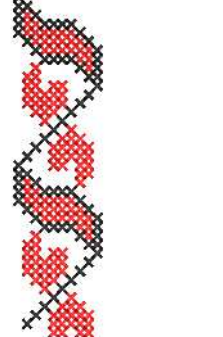
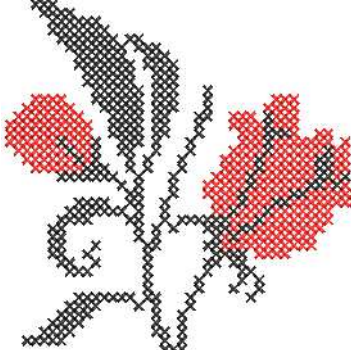
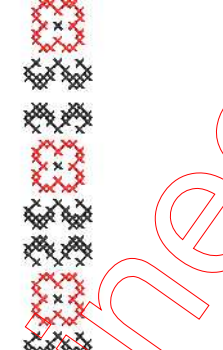
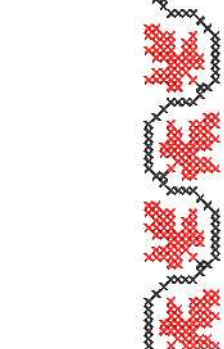
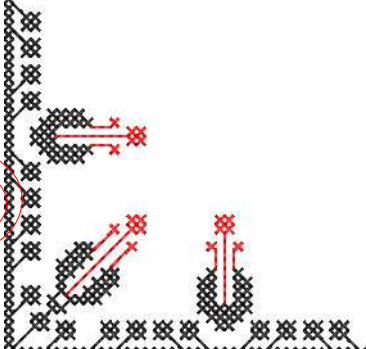
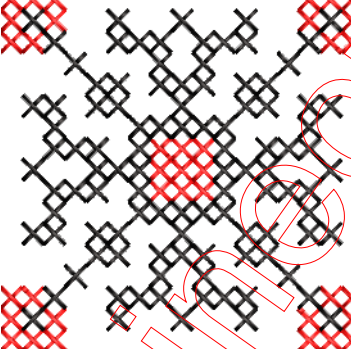
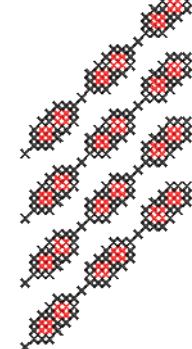
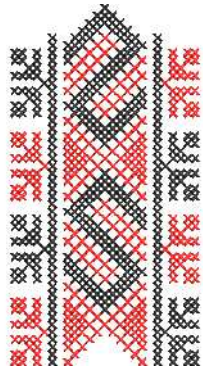
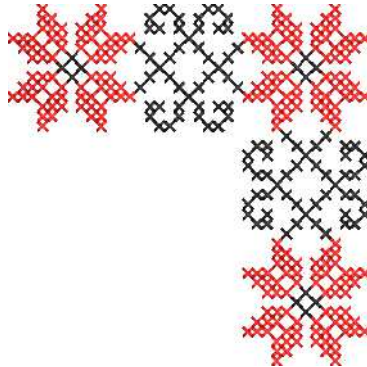
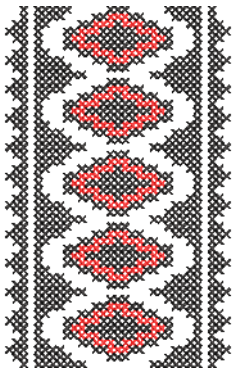
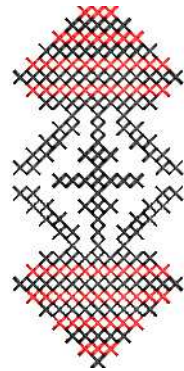
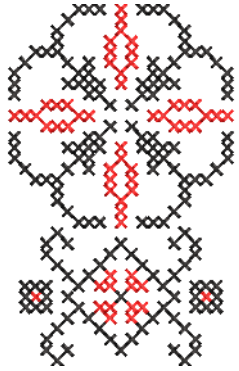
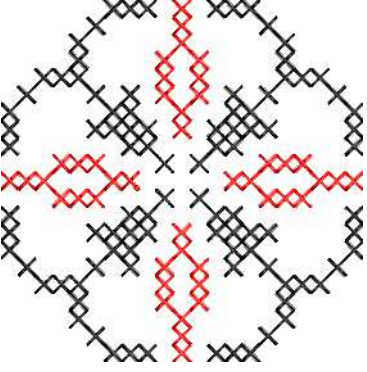
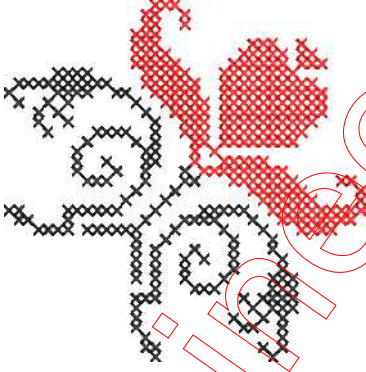
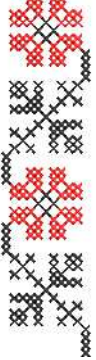
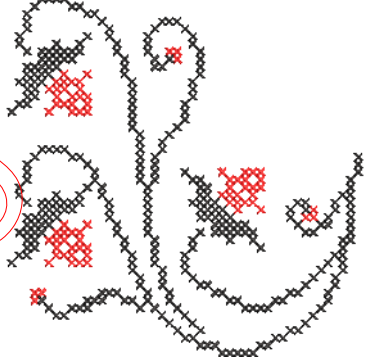
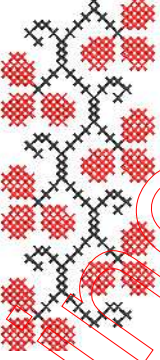
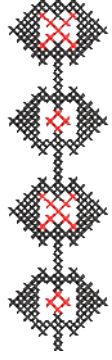
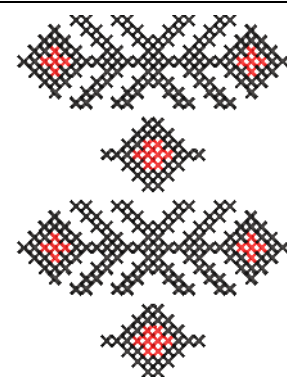
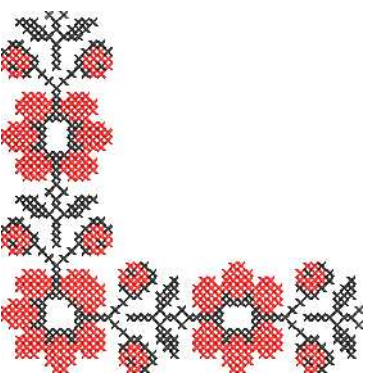
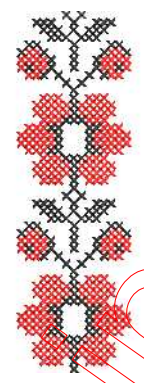
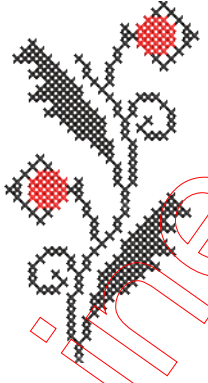
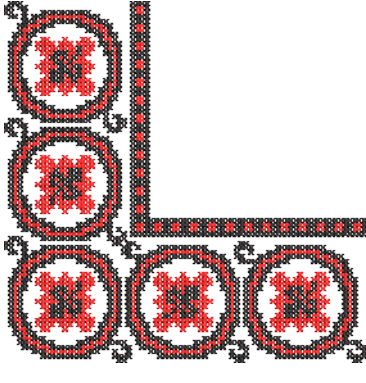
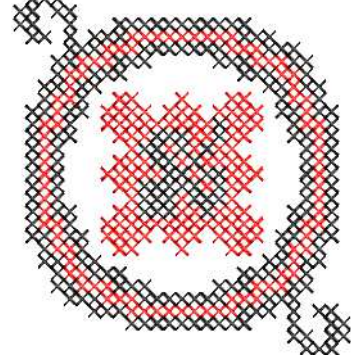
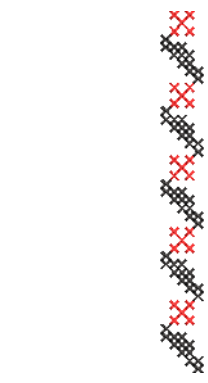
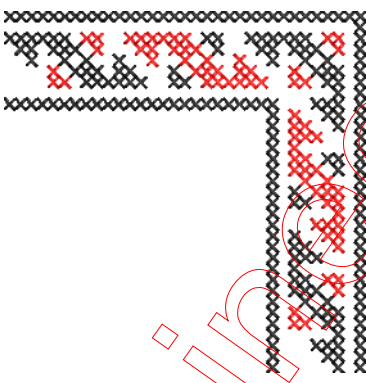
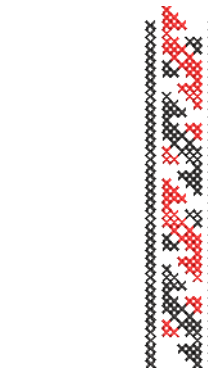
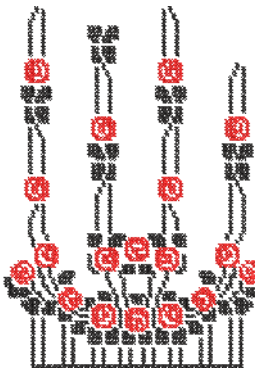
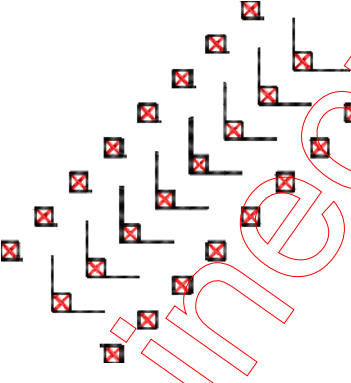
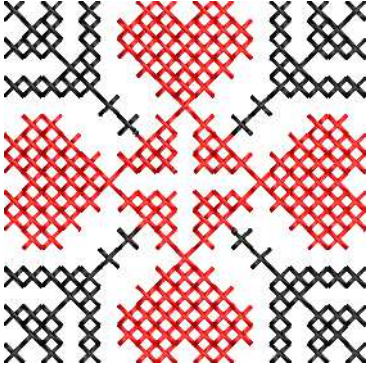
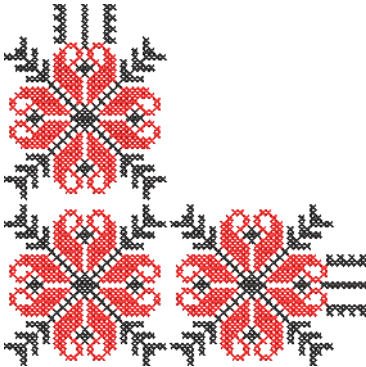
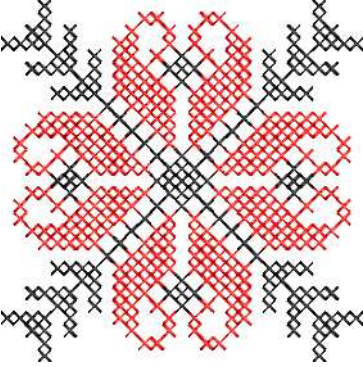
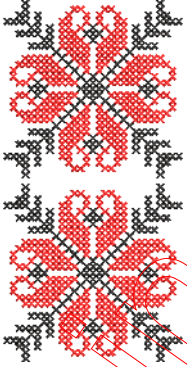
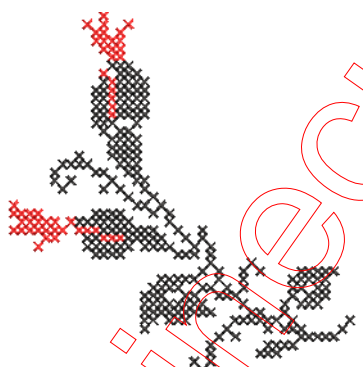
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	S 3351 C 2 H 98.00 W 20.00 28-Jun-19 V 4.1L PES		S 4261 C 2 H 82.00 W 82.00 28-Jun-19 V 4.1L PES
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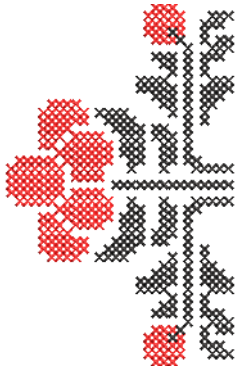
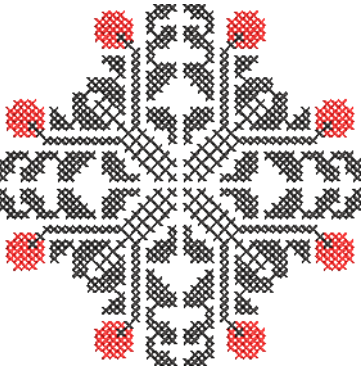
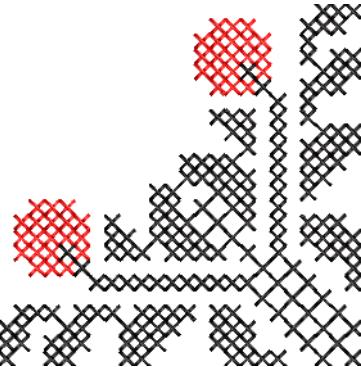
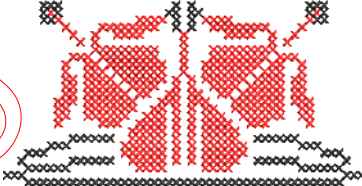
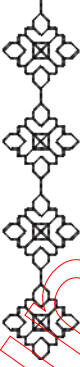
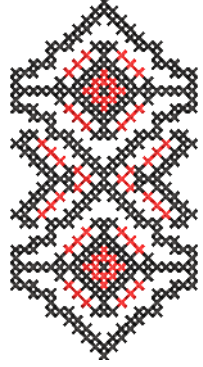
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 VB002_h	S 13478 C 2 H 100.00 W 62.00 28-Jun-19 V 4.1L PES	 VB003_a	S 2850 C 2 H 56.00 W 26.00 28-Jun-19 V 4.1L PES
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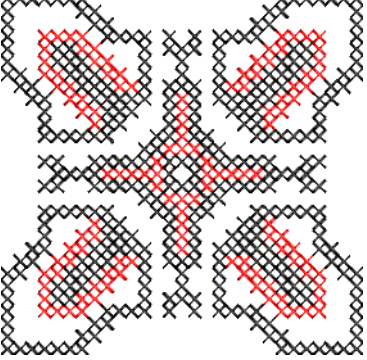
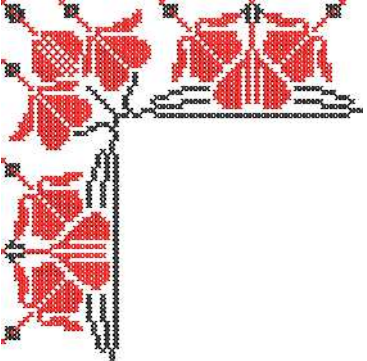
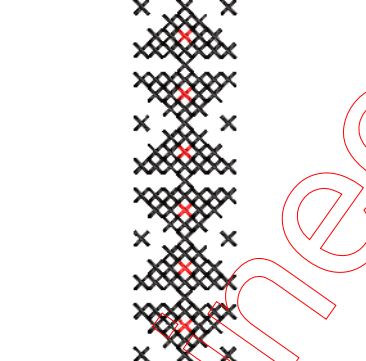
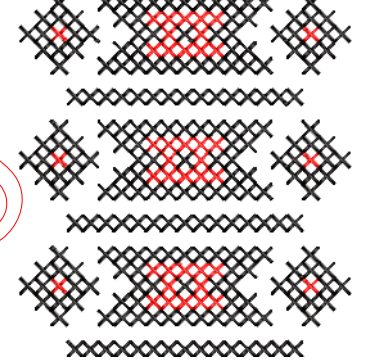
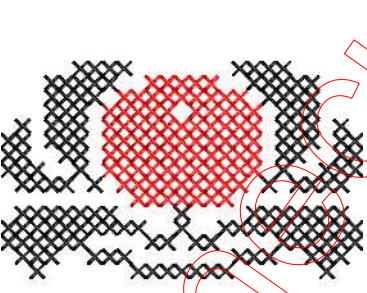
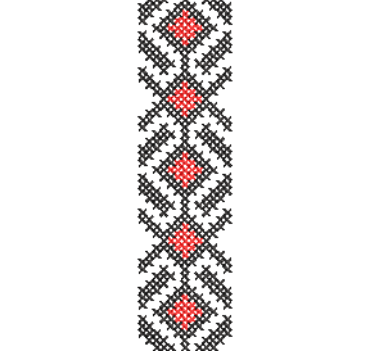
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 VB003_h	S 2595 C 2 H 92.00 W 22.00 28-Jun-19 V 4.1L PES  VB004_a	S 5660 C 2 H 96.00 W 94.00 28-Jun-19 V 4.1L PES
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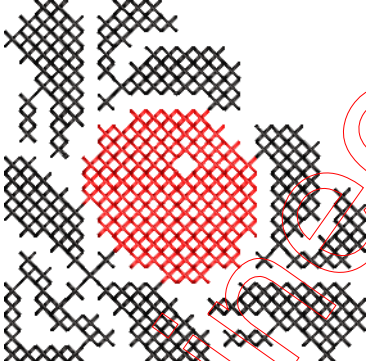
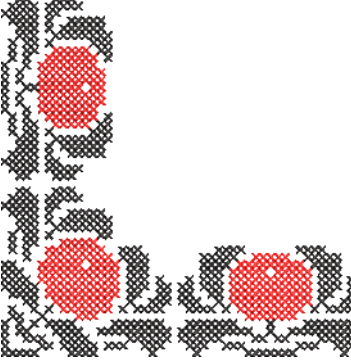
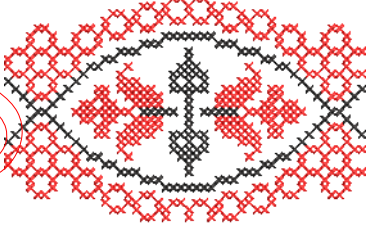
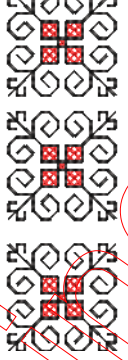
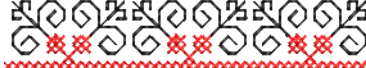
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 VB004_f	 VB004_g	S 5435 C 2 H 96.00 W 30.00 28-Jun-19 V 4.1L PES
 VB005_a	 VB005_b	S 2054 C 2 H 86.00 W 32.00 28-Jun-19 V 4.1L PES
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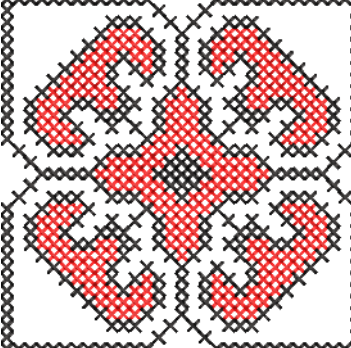
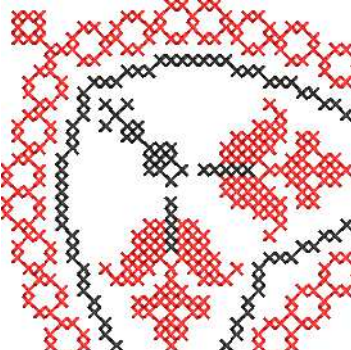
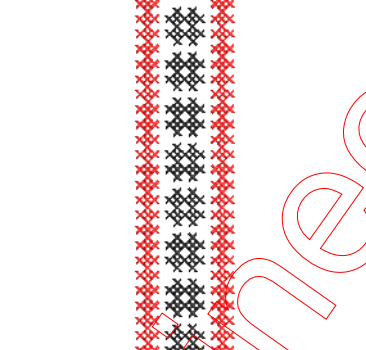
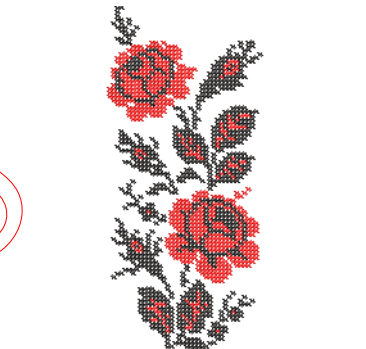
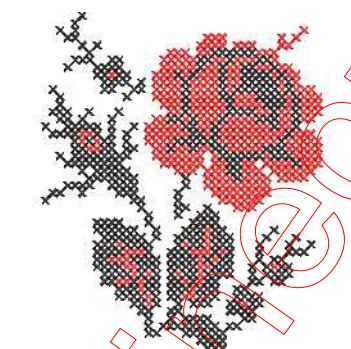
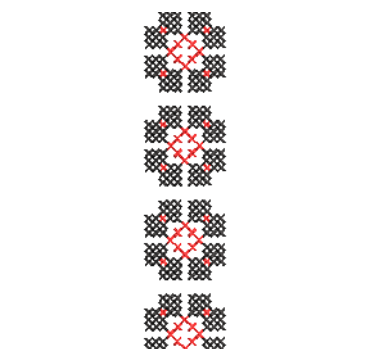
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 VB005_i	 Vb006_a	S 29031 C 2 H 216.00 W 158.00 28-Jun-19 V 4.1L PES
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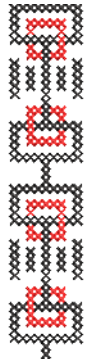
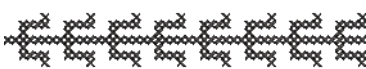
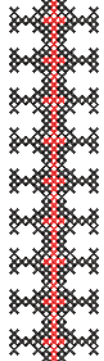
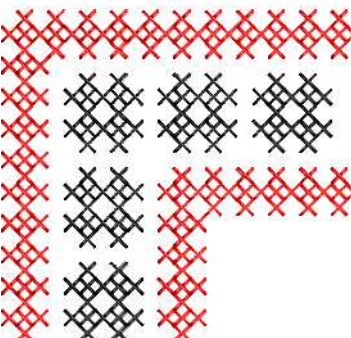
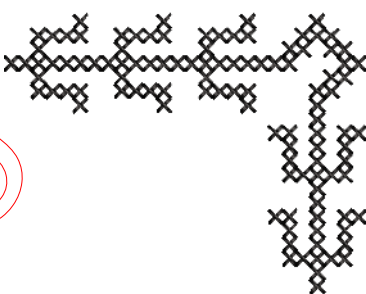
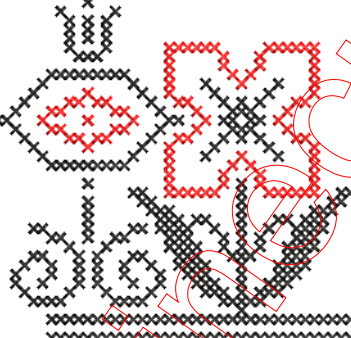
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	S 5778 C 2 H 58.00 W 58.00 28-Jun-19 V 4.1L PES		S 11563 C 2 H 118.00 W 58.00 28-Jun-19 V 4.1L PES
	S 7077 C 3 H 122.00 W 122.00 28-Jun-19 V 4.1L PES		S 1500 C 2 H 100.00 W 10.00 28-Jun-19 V 4.1L PES
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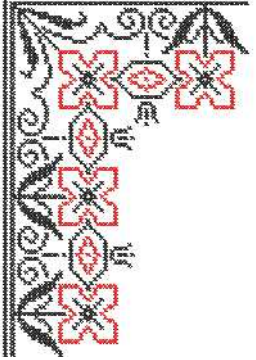
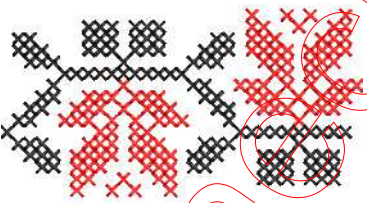
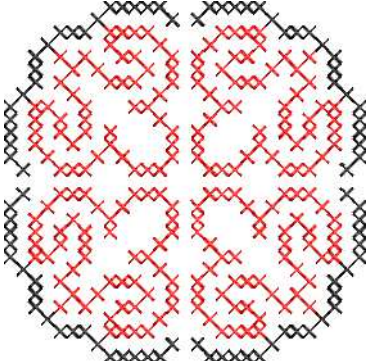
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	S 3069 C 2 H 48.00 W 48.00 28-Jun-19 V 4.1L PES		S 7051 C 2 H 50.00 W 98.00 28-Jun-19 V 4.1L PES
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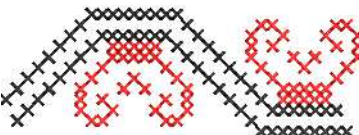
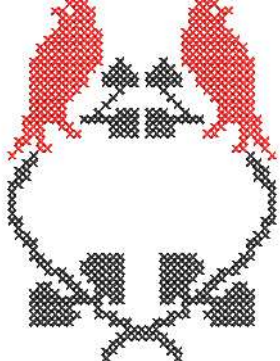
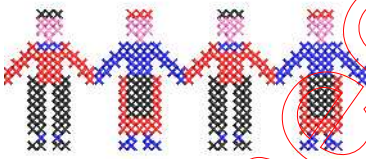
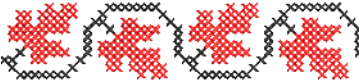
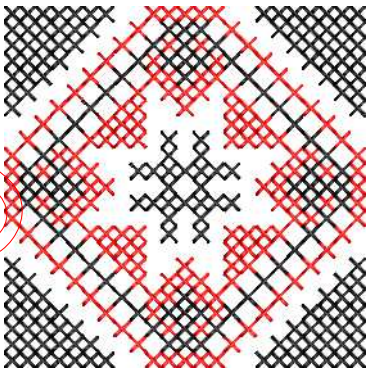
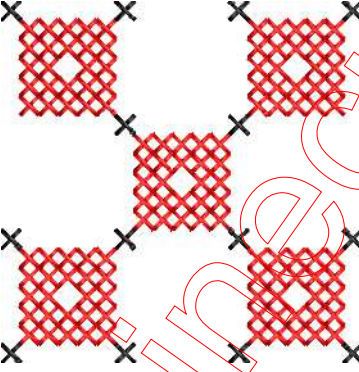
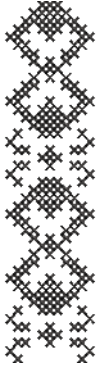
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 S 20229 C 2 H 160.00 W 160.00 28-Jun-19 V 4.1L VB009_F PES	 S 1596 C 2 H 50.00 W 14.00 28-Jun-19 V 4.1L VB010_A PES
 S 4279 C 1 H 30.00 W 94.00 28-Jun-19 V 4.1L VB010_B PES	 S 3899 C 2 H 46.00 W 42.00 28-Jun-19 V 4.1L VB010_C PES
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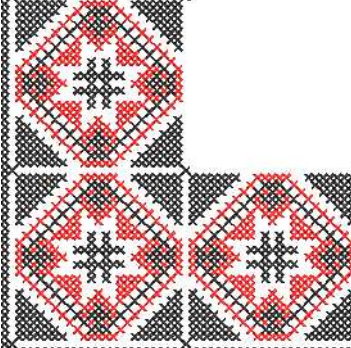
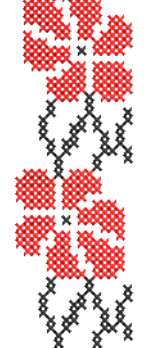
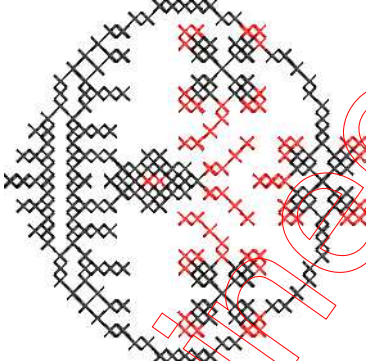
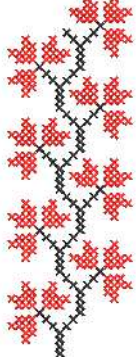
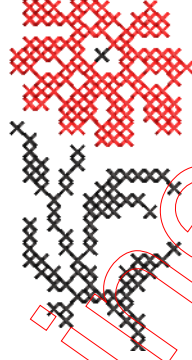
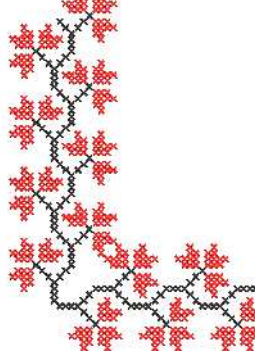
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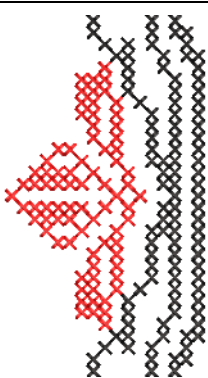
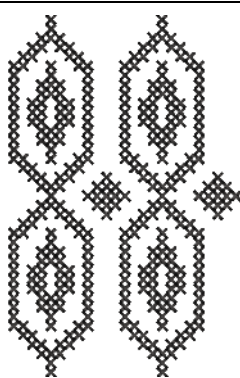
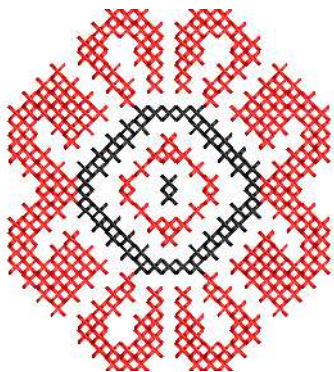
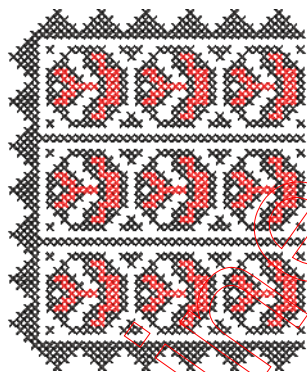
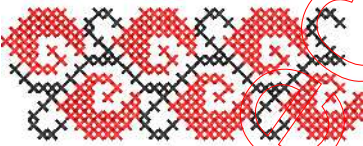
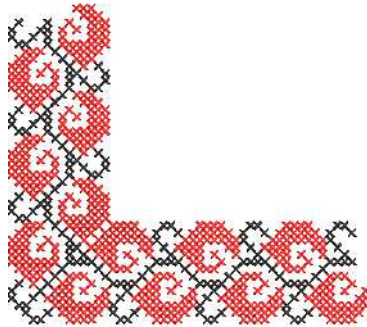
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	S 3028 C 2 H 92.00 W 18.00 28-Jun-19 V 4.1L PES		S 2025 C 1 H 14.00 W 96.00 28-Jun-19 V 4.1L PES
	S 3932 C 2 H 90.00 W 22.00 28-Jun-19 V 4.1L PES		S 2198 C 1 H 90.00 W 14.00 28-Jun-19 V 4.1L PES
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	S 5677 C 2 H 76.00 W 80.00 28-Jun-19 V 4.1L PES		S 973 C 2 H 14.00 W 80.00 28-Jun-19 V 4.1L PES

 S 3087 C 2 H 22.00 W 84.00 28-Jun-19 V 4.1L VB013_C PES	 S 1647 C 1 H 78.00 W 8.00 28-Jun-19 V 4.1L VB013_D PES
 S 4978 C 2 H 98.00 W 26.00 28-Jun-19 V 4.1L VB013_E PES	 S 2125 C 2 H 70.00 W 18.00 28-Jun-19 V 4.1L VB013_F PES
 S 22318 C 2 H 210.00 W 142.00 28-Jun-19 V 4.1L VB013_G PES	 S 3326 C 2 H 92.00 W 26.00 28-Jun-19 V 4.1L VB014_A PES
 S 3068 C 2 H 32.00 W 62.00 28-Jun-19 V 4.1L VB014_B PES	 S 4046 C 2 H 58.00 W 58.00 28-Jun-19 V 4.1L VB014_C PES

 S 1815 C 2 H 24.00 W 68.00 28-Jun-19 V 4.1L VB014_D PES	 S 6040 C 2 H 82.00 W 146.00 28-Jun-19 V 4.1L VB014_E PES
 S 8110 C 2 H 100.00 W 74.00 28-Jun-19 V 4.1L VB015_A PES	 S 4558 C 4 H 34.00 W 88.00 28-Jun-19 V 4.1L VB015_B PES
 S 3295 C 2 H 20.00 W 96.00 28-Jun-19 V 4.1L VB015_C PES	 S 4830 C 2 H 46.00 W 46.00 28-Jun-19 V 4.1L VB015_D PES
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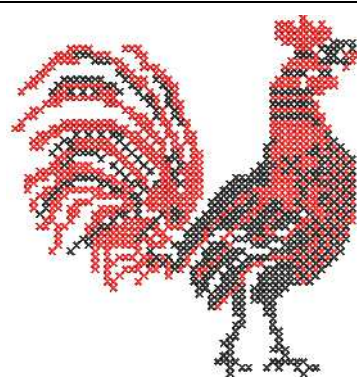
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 VB017_C	 VB017_D	S 16374 C 2 H 98.00 W 80.00 28-Jun-19 V 4.1L PES
 VB017_E	 VB017_F	S 2381 C 2 H 98.00 W 18.00 28-Jun-19 V 4.1L PES
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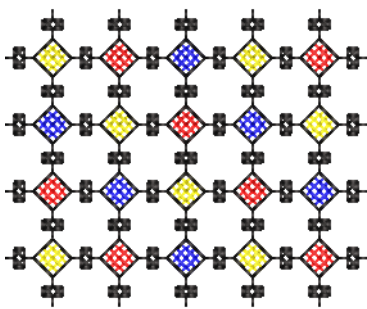
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28-Jun-19
V 4.1L
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VB018_A



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28-Jun-19
V 4.1L
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VB018_B



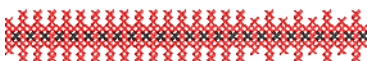
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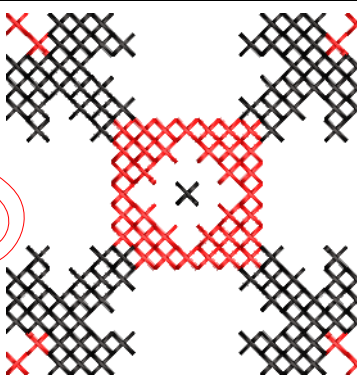
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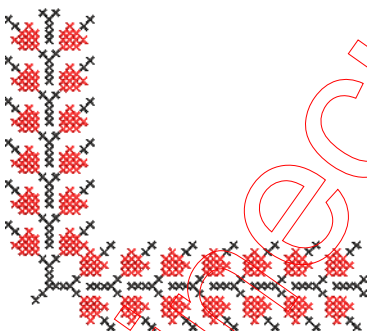
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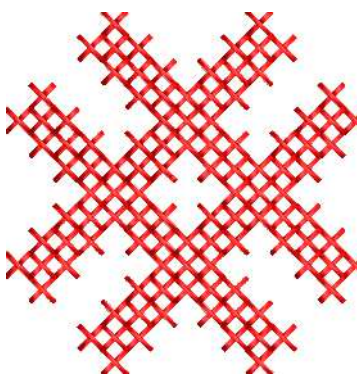
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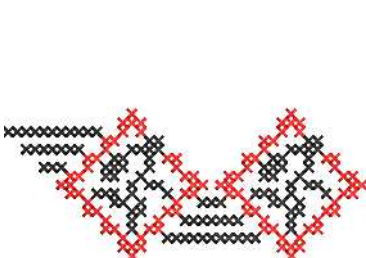
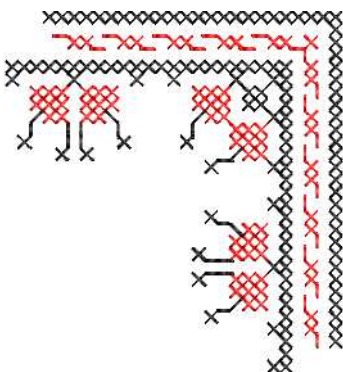
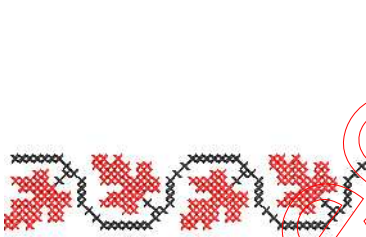
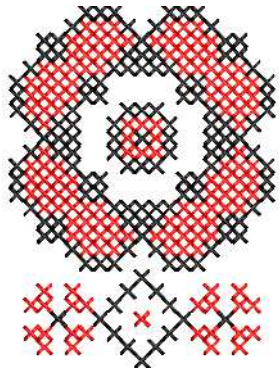
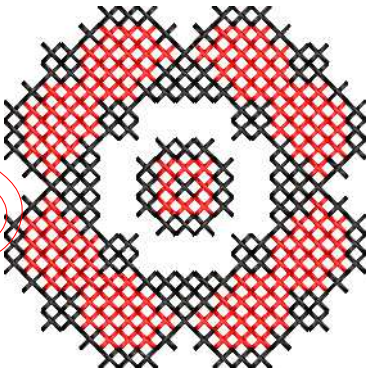
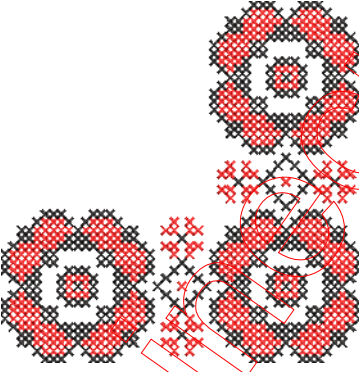
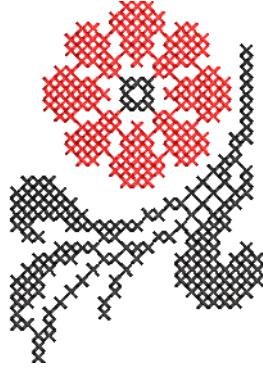
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V 4.1L
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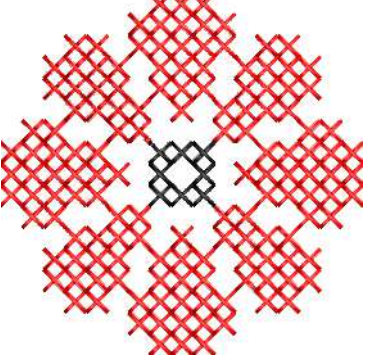
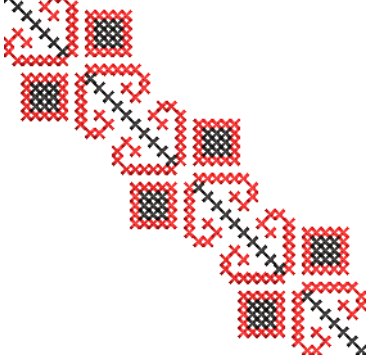
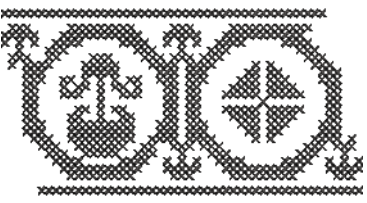
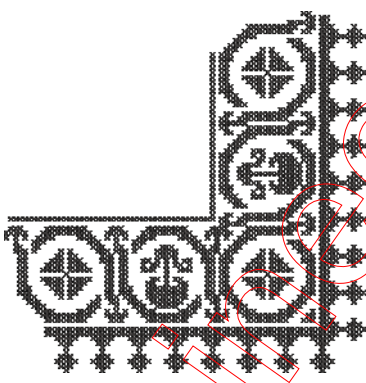
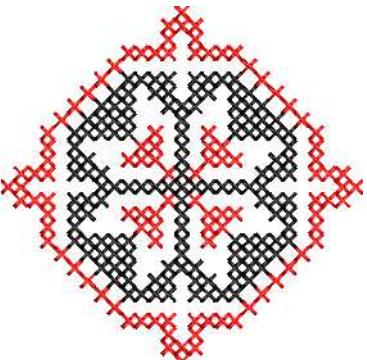
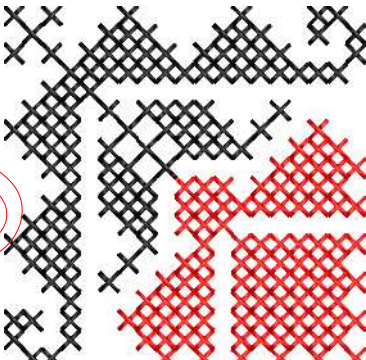
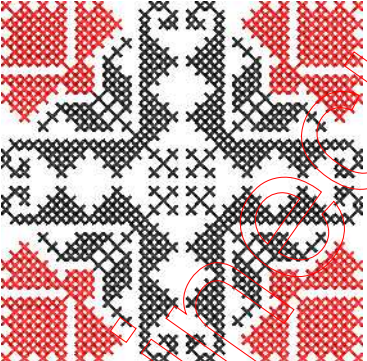
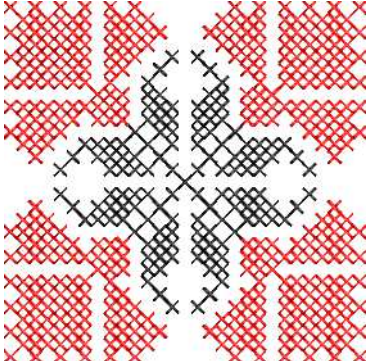
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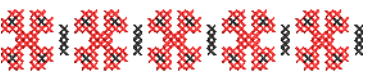
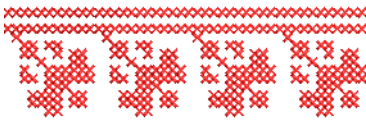
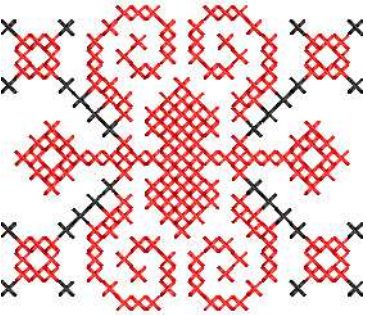
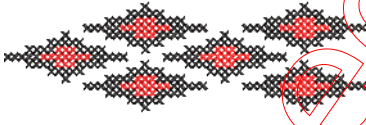
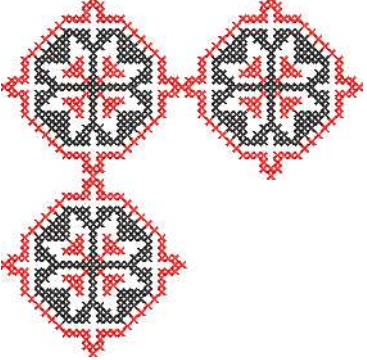
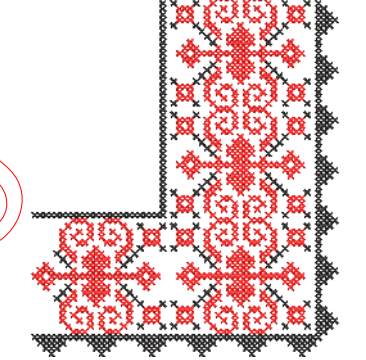
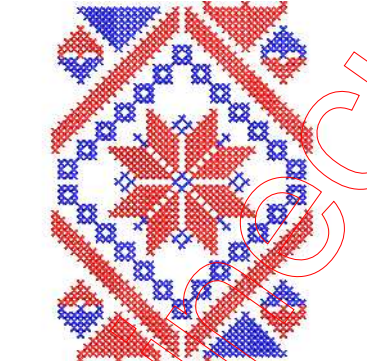
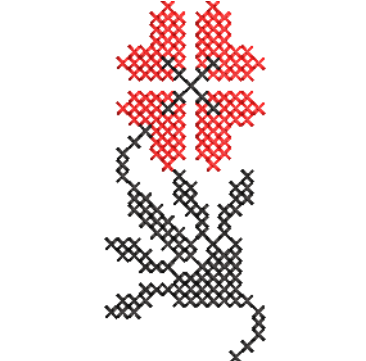


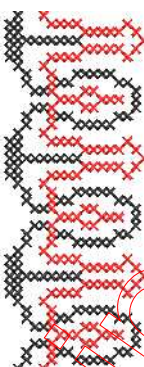
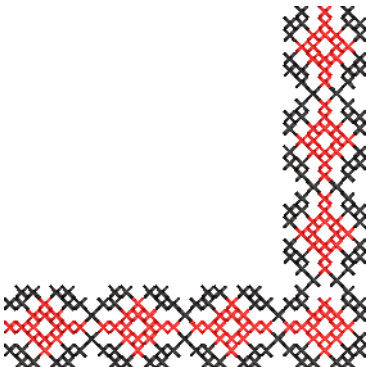
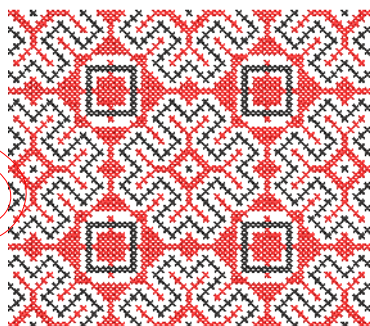
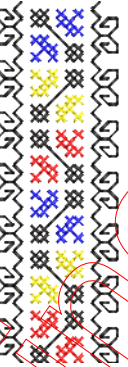
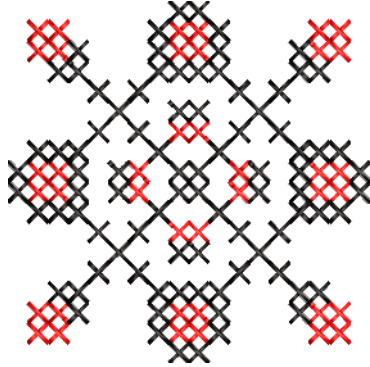
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28-Jun-19
V 4.1L
PES

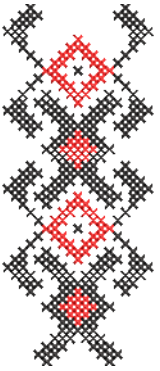
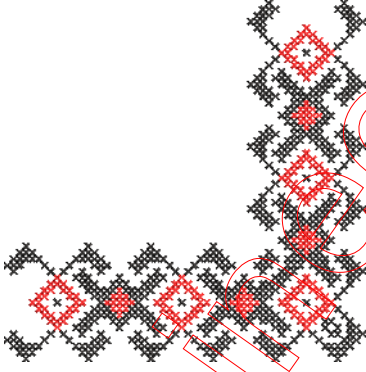
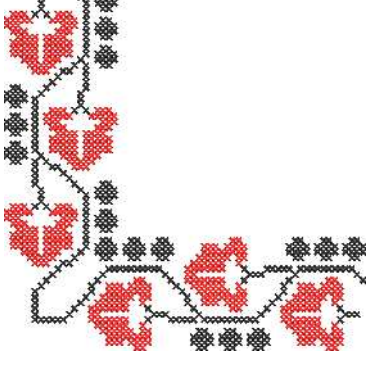
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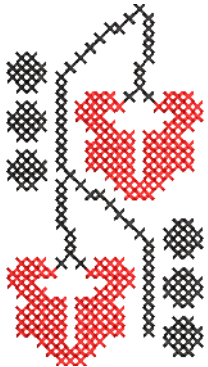
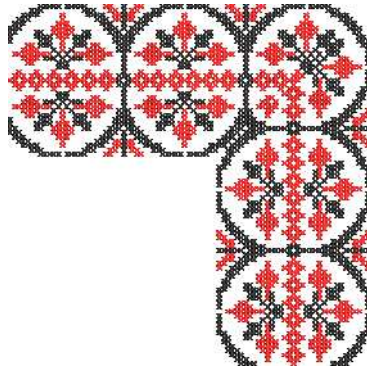
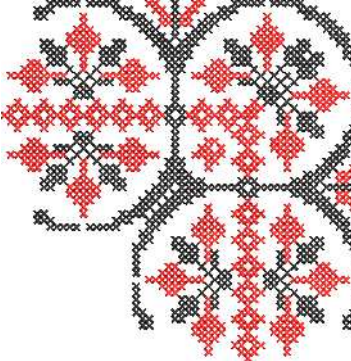
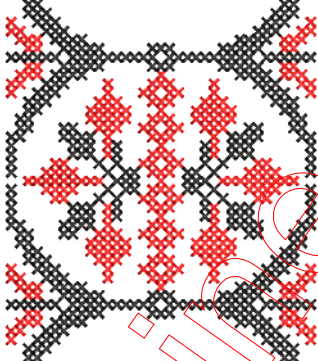
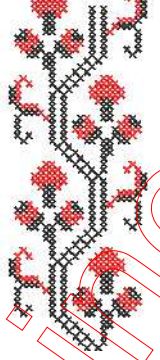
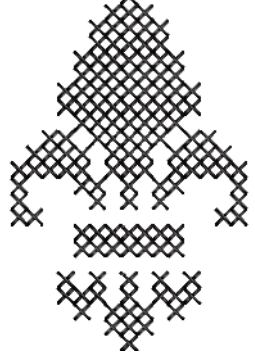
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	S 4142 C 2 H 52.00 W 38.00 28-Jun-19 V 4.1L PES		S 3497 C 2 H 38.00 W 38.00 28-Jun-19 V 4.1L PES
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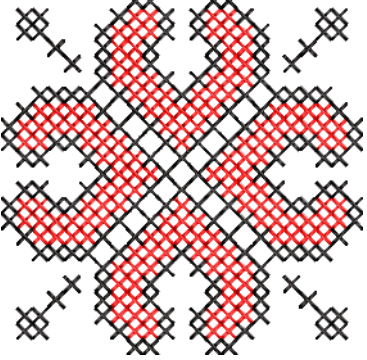
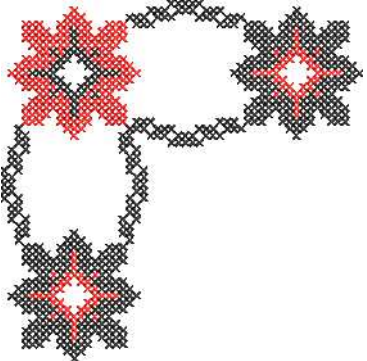
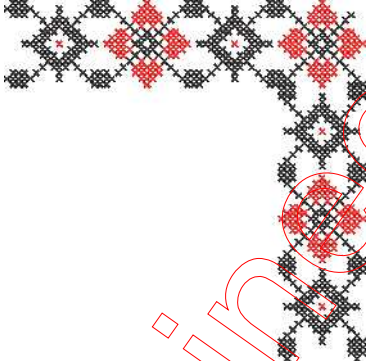
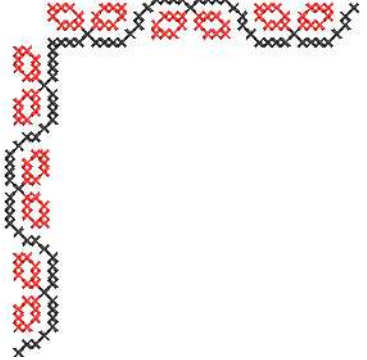
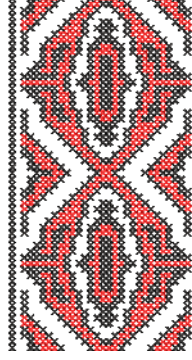
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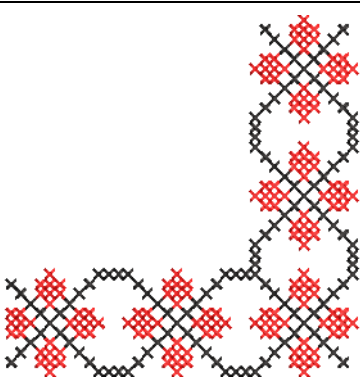
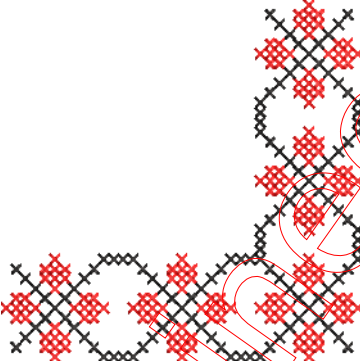
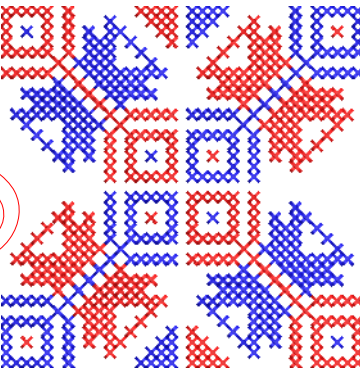
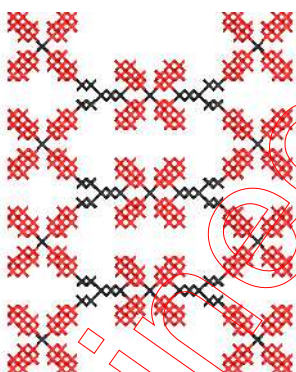
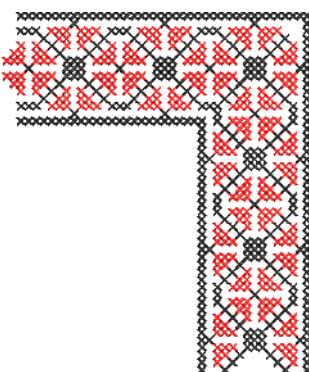
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 S 16178 C 2 H 114.00 W 82.00 28-Jun-19 V 4.1L VB022_A PES	 S 2793 C 2 H 64.00 W 28.00 28-Jun-19 V 4.1L VB022_B PES

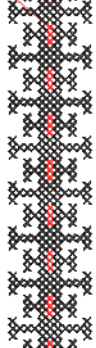
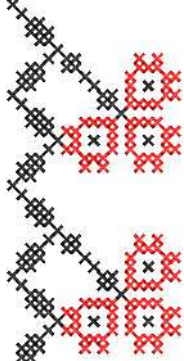
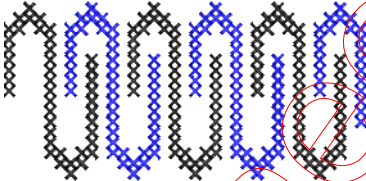
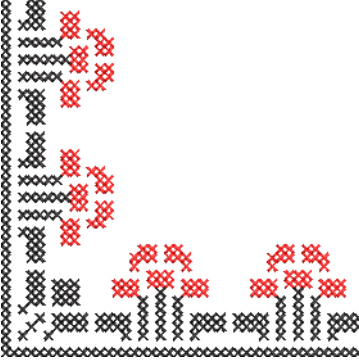
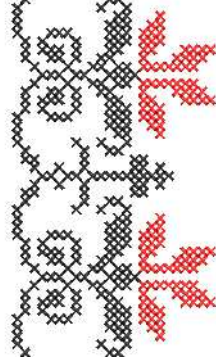
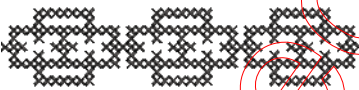
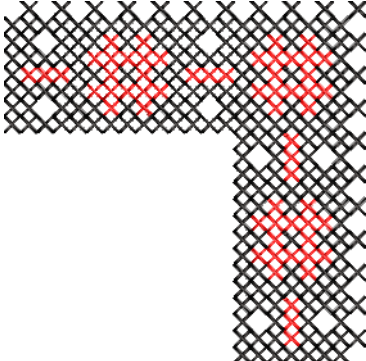
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	S 3292 C 2 H 62.00 W 62.00 28-Jun-19 V 4.1L PES		S 24059 C 2 H 114.00 W 130.00 28-Jun-19 V 4.1L PES
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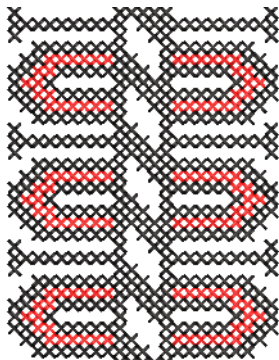
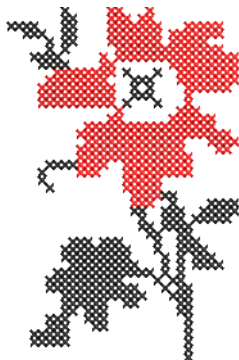
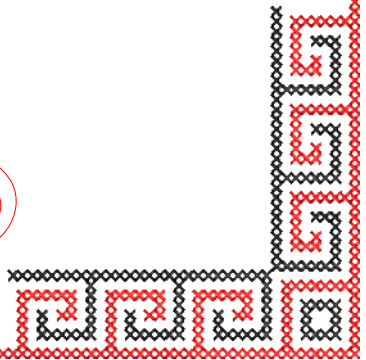
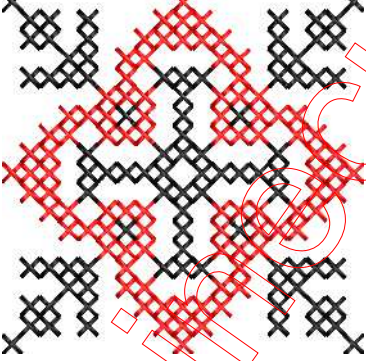
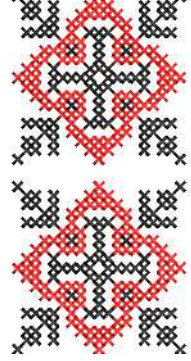
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	S 1446 C 1 H 86.00 W 14.00 28-Jun-19 V 4.1L PES		S 1957 C 1 H 72.00 W 20.00 28-Jun-19 V 4.1L PES
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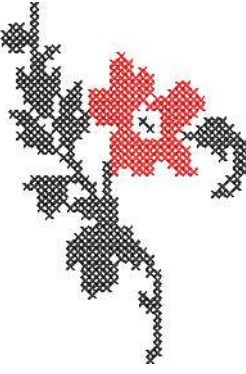
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	S 7539 C 2 H 132.00 W 42.00 28-Jun-19 V 4.1L PES		S 5613 C 2 H 124.00 W 30.00 28-Jun-19 V 4.1L PES
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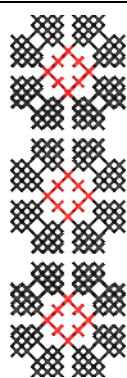
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 S 10397 C 2 H 104.00 W 104.00 28-Jun-19 V 4.1L VB025_G PES	 S 9867 C 2 H 124.00 W 124.00 28-Jun-19 V 4.1L VB025_H PES
 S 2549 C 2 H 84.00 W 82.00 28-Jun-19 V 4.1L VB026_a PES	 S 2550 C 2 H 144.00 W 12.00 28-Jun-19 V 4.1L VB026_b PES
 S 1877 C 2 H 96.00 W 14.00 28-Jun-19 V 4.1L VB026_c PES	 S 18062 C 2 H 120.00 W 64.00 28-Jun-19 V 4.1L VB026_d PES

 VB026_e	S 1877 C 2 H 96.00 W 10.00 28-Jun-19 V 4.1L PES	 VB026_f	S 4025 C 2 H 74.00 W 72.00 28-Jun-19 V 4.1L PES
 VB026_g	S 3335 C 2 H 106.00 W 22.00 28-Jun-19 V 4.1L PES	 VB026_h	S 4039 C 2 H 74.00 W 74.00 28-Jun-19 V 4.1L PES
 VB026_i	S 16433 C 2 H 142.00 W 70.00 28-Jun-19 V 4.1L PES	 VB026_j	S 8216 C 2 H 70.00 W 70.00 28-Jun-19 V 4.1L PES
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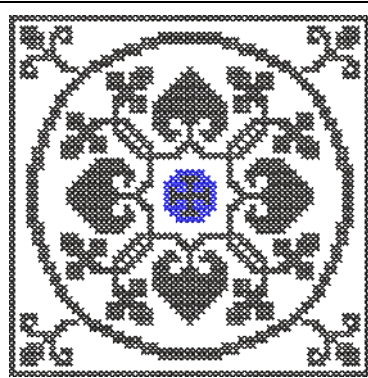
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 VB027_e	S 2940 C 2 H 80.00 W 38.00 04-May-20 V 4.1L PES  VB027_f	S 3316 C 2 H 34.00 W 70.00 04-May-20 V 4.1L PES
 VB027_g	S 5536 C 2 H 84.00 W 84.00 04-May-20 V 4.1L PES  VB027_h	S 4889 C 2 H 86.00 W 48.00 04-May-20 V 4.1L PES
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 VB029_d	S 6925 C 2 H 216.00 W 22.00 28-Jun-19 V 4.1L PES	 VB029_d1	S 2925 C 2 H 94.00 W 22.00 28-Jun-19 V 4.1L PES
 VB029_e	S 12421 C 2 H 182.00 W 68.00 28-Jun-19 V 4.1L PES	 VB029_e1	S 6207 C 2 H 100.00 W 68.00 28-Jun-19 V 4.1L PES
 VB029_f1	S 2469 C 2 H 84.00 W 18.00 28-Jun-19 V 4.1L PES	 VB029_g1	S 3225 C 2 H 96.00 W 18.00 28-Jun-19 V 4.1L PES



S 3154
C 2
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W 22.00
28-Jun-19
V 4.1L
PES



S 24390
C 2
H 126.00
W 126.00
28-Jun-19
V 4.1L
PES



S 3494
C 2
H 104.00
W 18.00
28-Jun-19
V 4.1L
PES



S 4085
C 1
H 82.00
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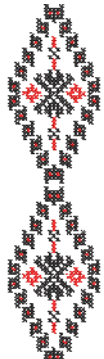
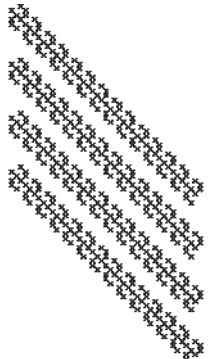
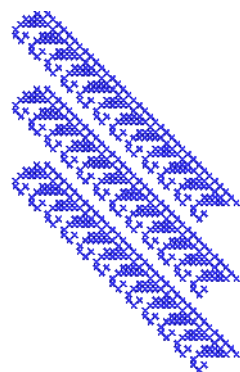
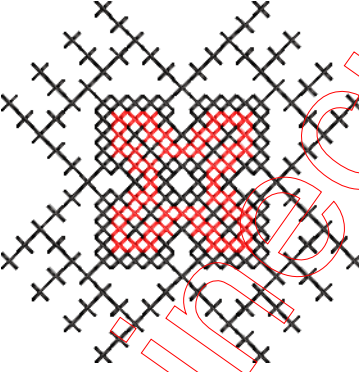
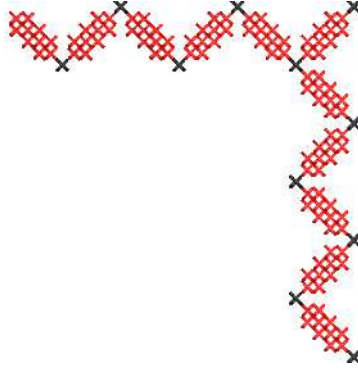
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V 4.1L
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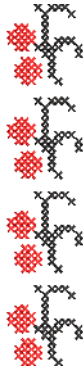
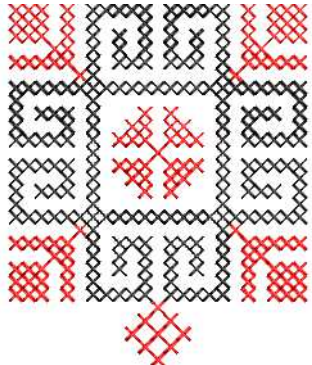
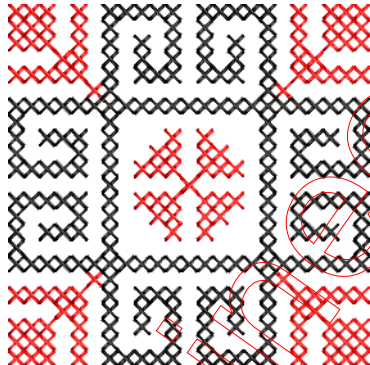
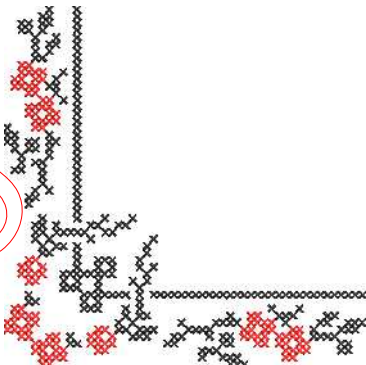
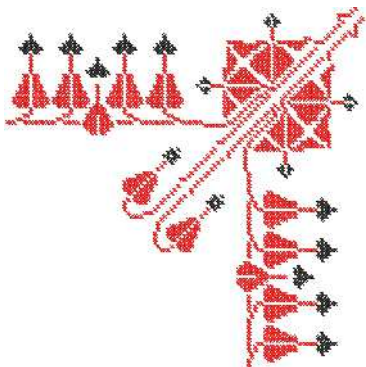


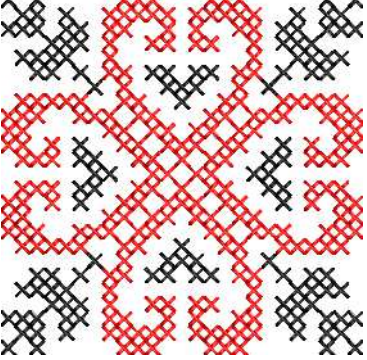
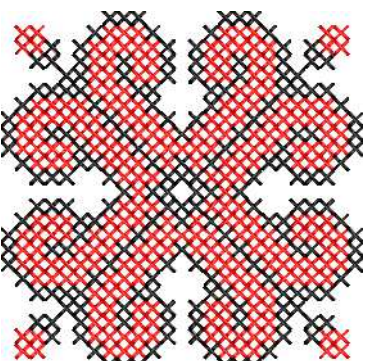
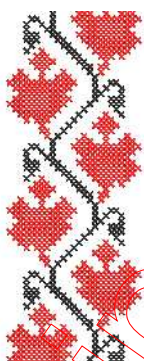
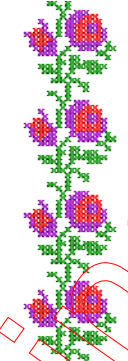
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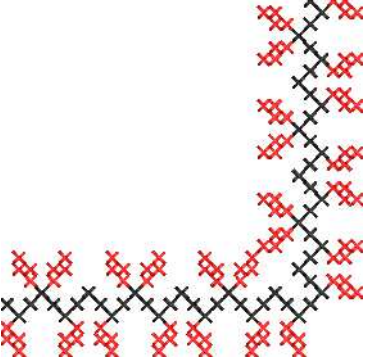
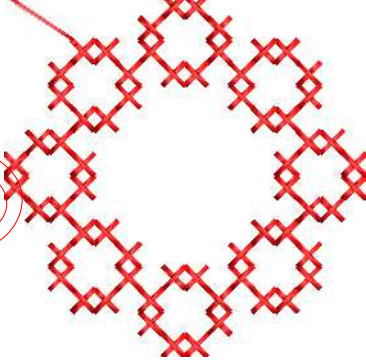
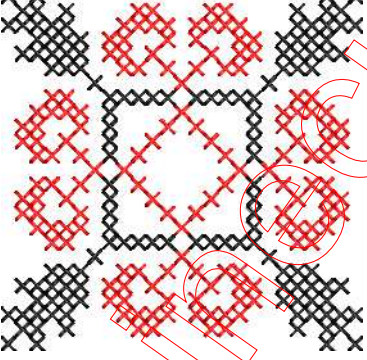
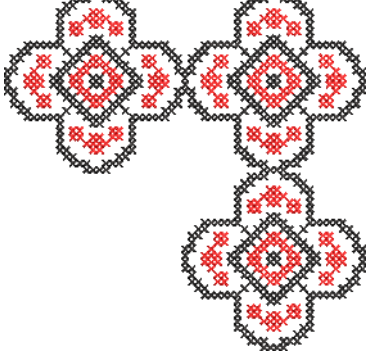


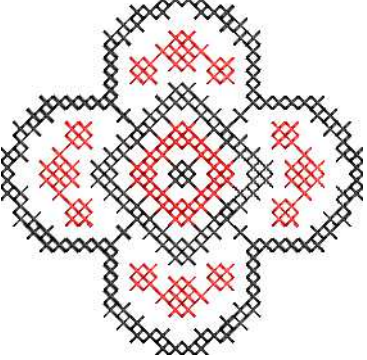
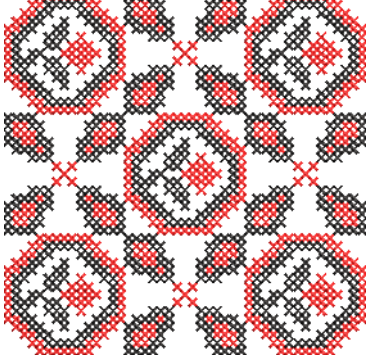
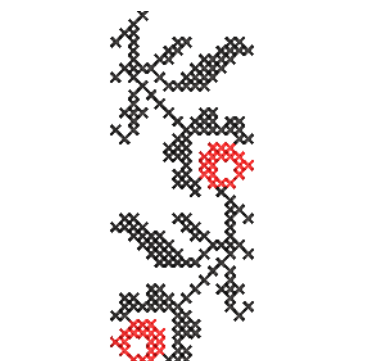
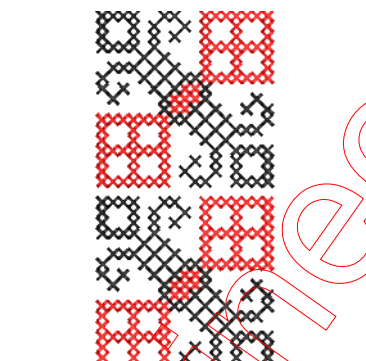
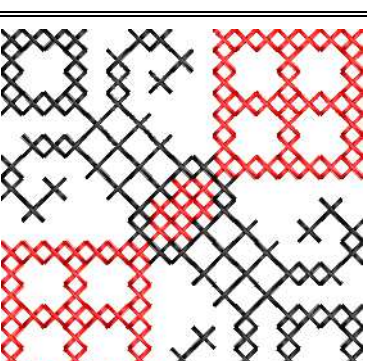
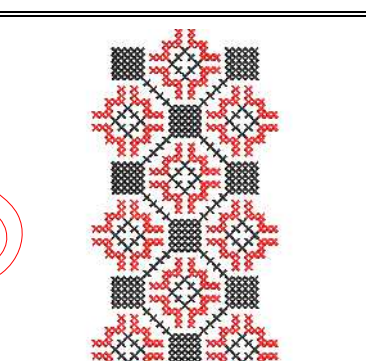
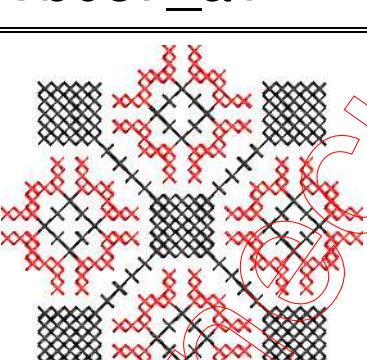
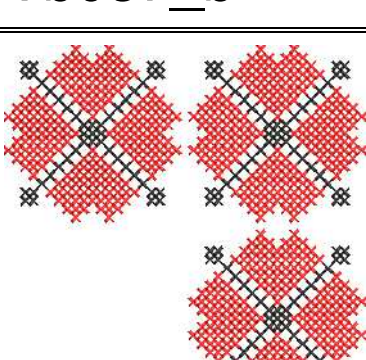
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W 26.00
28-Jun-19
V 4.1L
PES

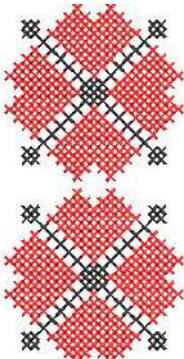
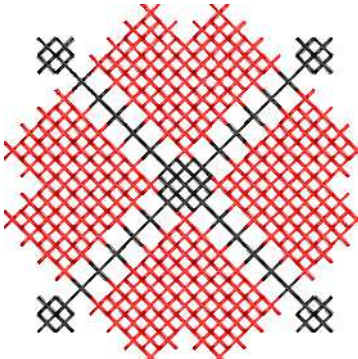
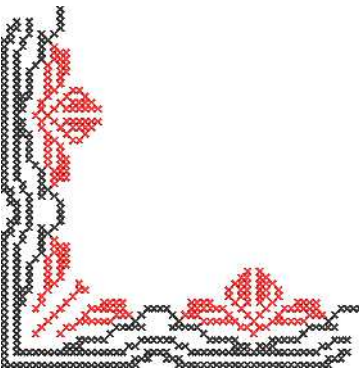
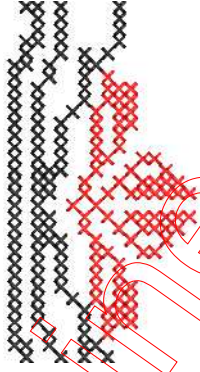
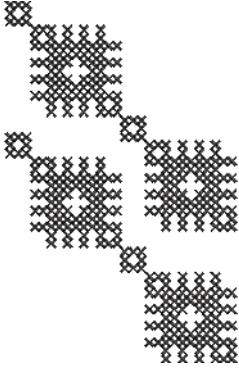
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	S 9864 C 2 H 244.00 W 26.00 28-Jun-19 V 4.1L PES		S 3439 C 2 H 84.00 W 22.00 28-Jun-19 V 4.1L PES
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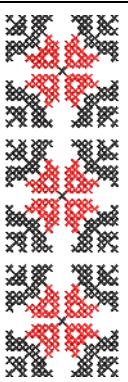
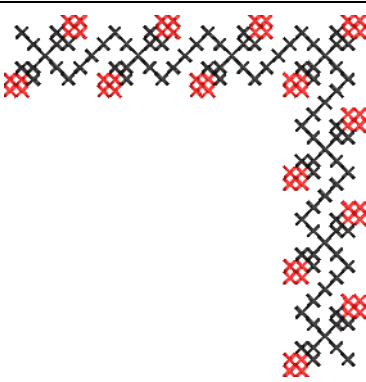
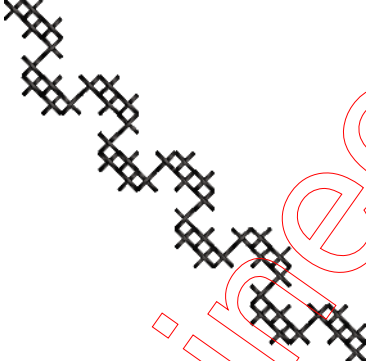
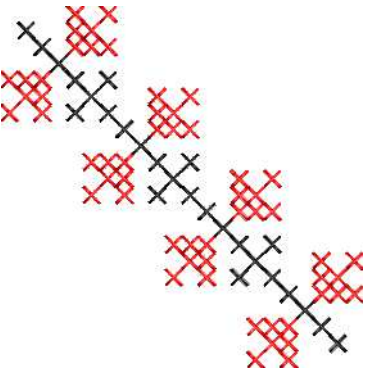
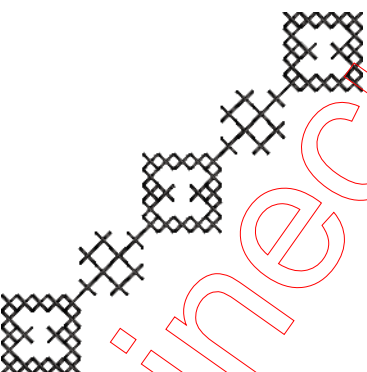
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	S 4798 C 2 H 106.00 W 34.00 28-Jun-19 V 4.1L PES		S 5557 C 2 H 104.00 W 104.00 28-Jun-19 V 4.1L PES
	S 3374 C 2 H 124.00 W 22.00 28-Jun-19 V 4.1L PES		S 26771 C 2 H 216.00 W 214.00 04-May-20 V 4.1L PES

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	S 4377 C 1 H 156.00 W 18.00 28-Jun-19 V 4.1L PES		S 6412 C 2 H 160.00 W 26.00 28-Jun-19 V 4.1L PES
	S 12845 C 3 H 160.00 W 38.00 28-Jun-19 V 4.1L PES		S 4068 C 2 H 176.00 W 18.00 28-Jun-19 V 4.1L PES
	S 2408 C 2 H 62.00 W 62.00 28-Jun-19 V 4.1L PES		S 907 C 1 H 32.00 W 32.00 04-May-20 V 4.1L PES
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	S 2104 C 2 H 34.00 W 34.00 28-Jun-19 V 4.1L PES		S 9751 C 2 H 114.00 W 58.00 28-Jun-19 V 4.1L PES
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 VB037_f	S 7820 C 2 H 116.00 W 116.00 28-Jun-19 V 4.1L PES  VB037_g	S 7610 C 2 H 186.00 W 32.00 28-Jun-19 V 4.1L PES
 VB037_g1	S 2546 C 2 H 62.00 W 32.00 28-Jun-19 V 4.1L PES  VB038_a	S 5056 C 1 H 88.00 W 56.00 28-Jun-19 V 4.1L PES

 VB038_b	S 6824 C 2 H 110.00 W 34.00 28-Jun-19 V 4.1L PES	 VB038_c	S 2240 C 2 H 62.00 W 62.00 28-Jun-19 V 4.1L PES
 VB038_d	S 4213 C 2 H 210.00 W 14.00 28-Jun-19 V 4.1L PES	 VB038_e	S 639 C 1 H 38.00 W 38.00 28-Jun-19 V 4.1L PES
 VB038_f	S 1223 C 2 H 44.00 W 44.00 28-Jun-19 V 4.1L PES	 VB038_g	S 5676 C 2 H 242.00 W 18.00 28-Jun-19 V 4.1L PES
 VB038_h	S 989 C 1 H 46.00 W 46.00 28-Jun-19 V 4.1L PES	 VB038_i	S 3470 C 3 H 100.00 W 26.00 28-Jun-19 V 4.1L PES



S 21617
C 2
H 150.00
W 110.00
28-Jun-19
V 4.1L

VB038_j

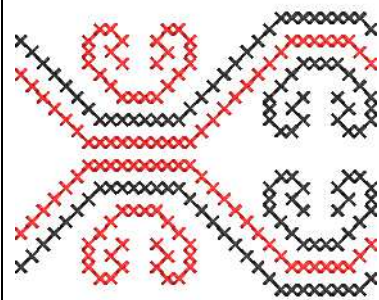
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W 54.00
28-Jun-19
V 4.1L

VB038_k

PES



S 3204
C 2
H 50.00
W 64.00
28-Jun-19
V 4.1L

VB039_a

PES



S 1286
C 2
H 56.00
W 18.00
28-Jun-19
V 4.1L

VB039_b

PES



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28-Jun-19
V 4.1L

VB039_b2

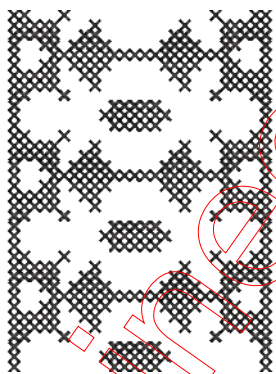
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VB039_b3

PES



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W 52.00
28-Jun-19
V 4.1L

VB039_c

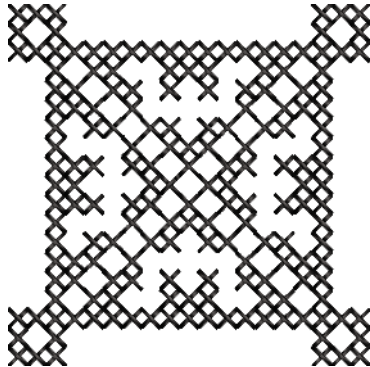
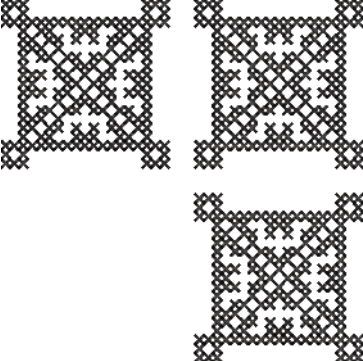
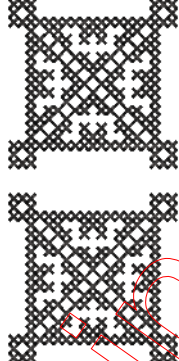
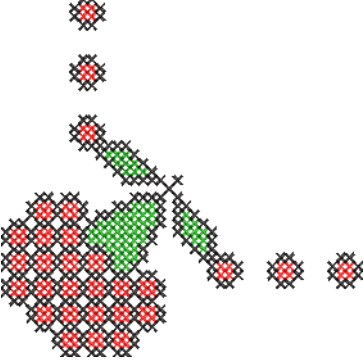
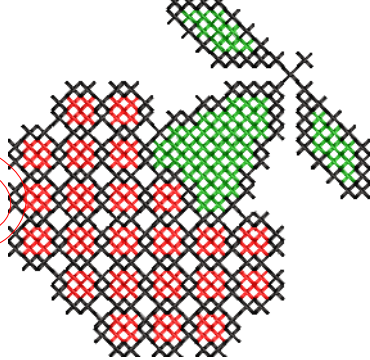
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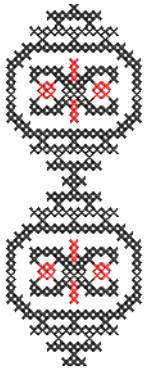
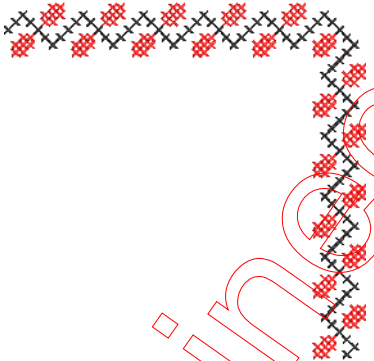
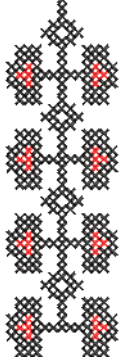


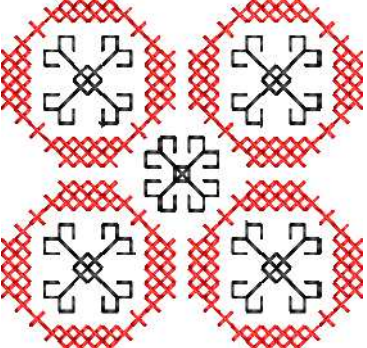
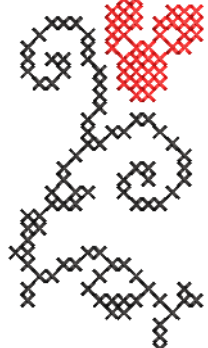
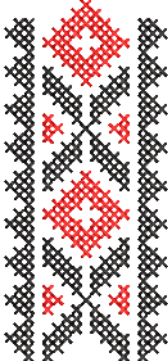
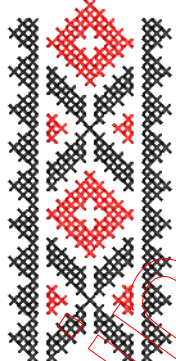
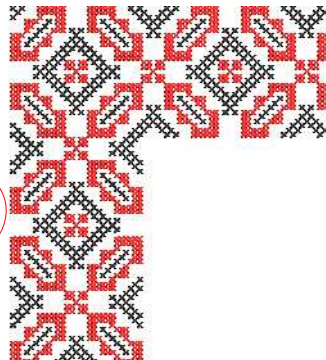
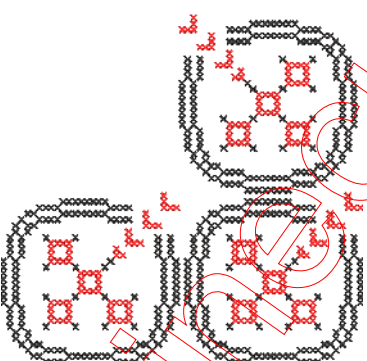
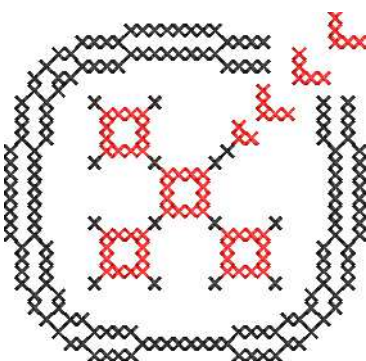
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C 2
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W 18.00
28-Jun-19
V 4.1L

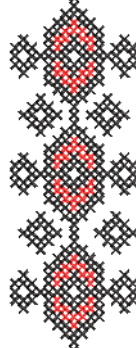
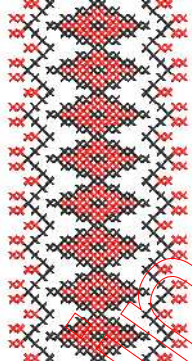
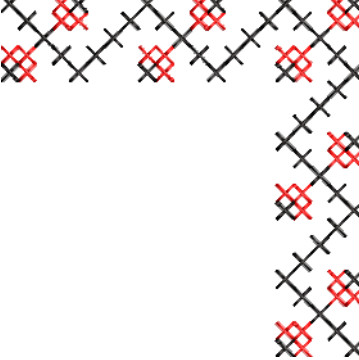
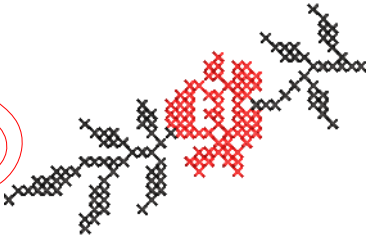
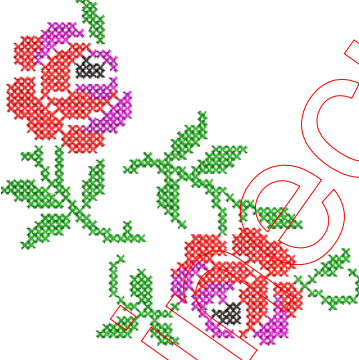
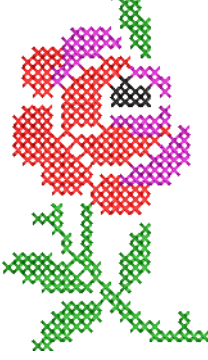
VB039_d

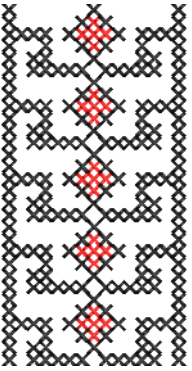
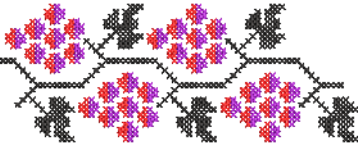
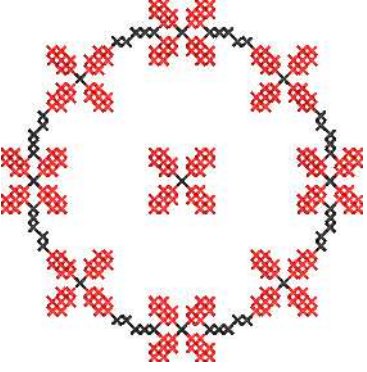
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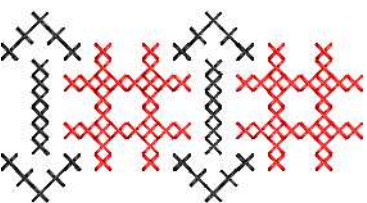
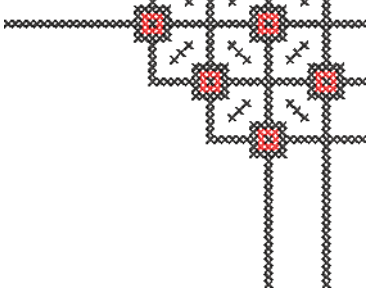
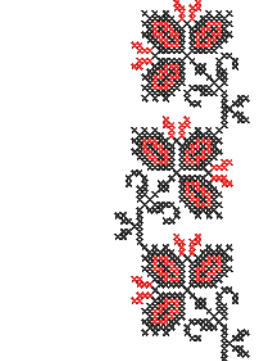
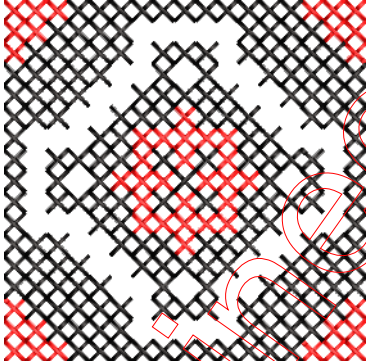
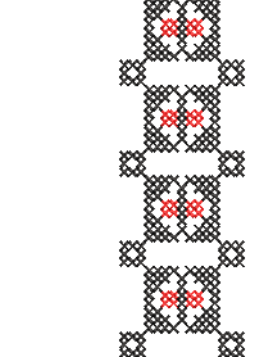
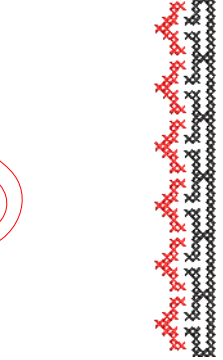
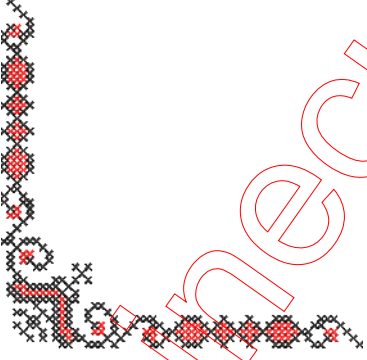
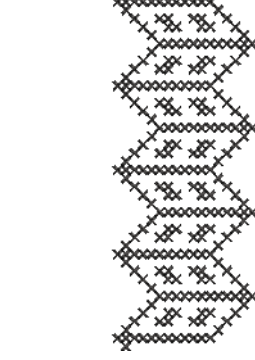
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 VB039_e2	S 7416 C 1 H 82.00 W 82.00 28-Jun-19 V 4.1L PES  VB039_e3	S 4945 C 1 H 82.00 W 38.00 28-Jun-19 V 4.1L PES
 VB039_f	S 5704 C 3 H 84.00 W 84.00 28-Jun-19 V 4.1L PES  VB039_f2	S 4604 C 3 H 50.00 W 50.00 28-Jun-19 V 4.1L PES
 VB039_g	S 555 C 2 H 36.00 W 8.00 28-Jun-19 V 4.1L PES  VB039_g2	S 1302 C 2 H 92.00 W 8.00 28-Jun-19 V 4.1L PES

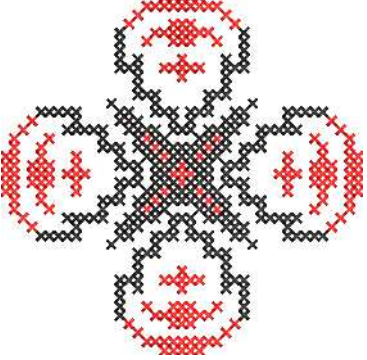
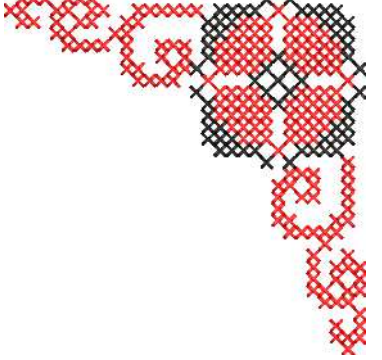
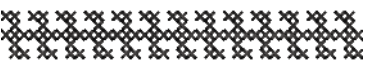
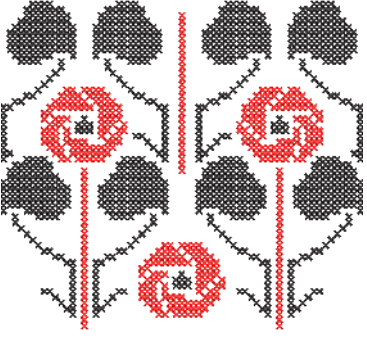
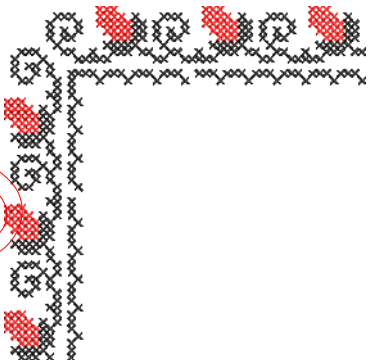
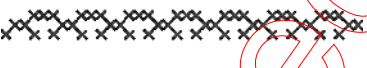
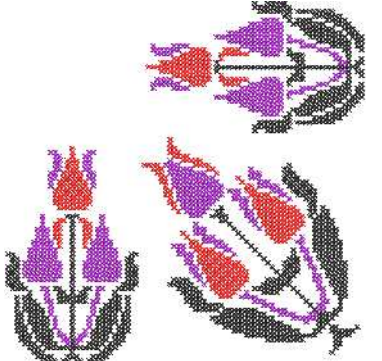
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	S 3947 C 2 H 86.00 W 26.00 28-Jun-19 V 4.1L PES		S 1353 C 1 H 64.00 W 10.00 28-Jun-19 V 4.1L PES
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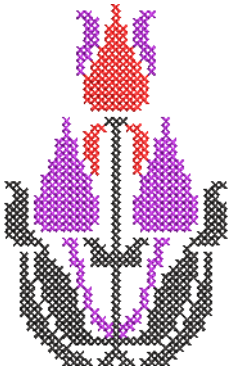
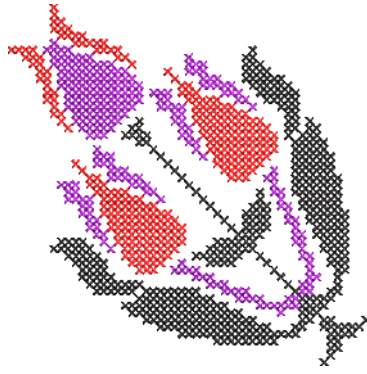
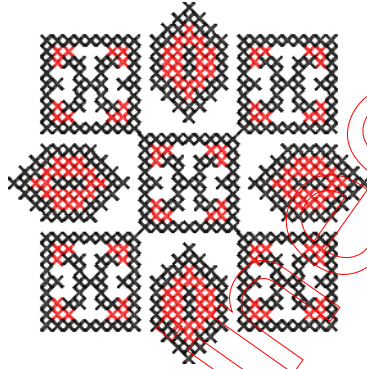
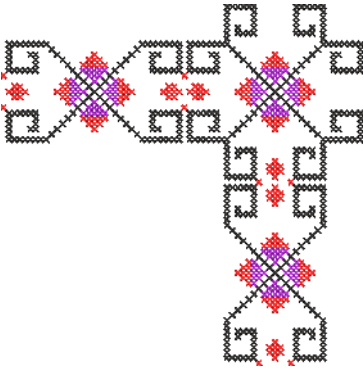
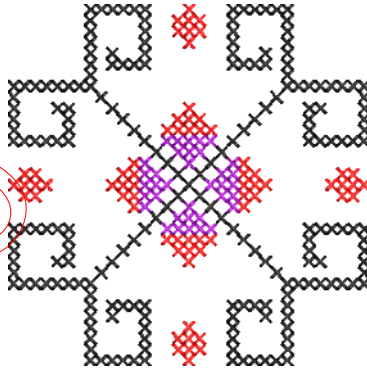
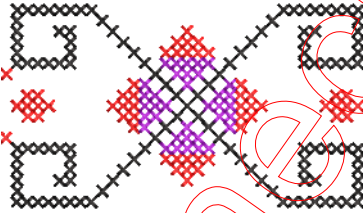
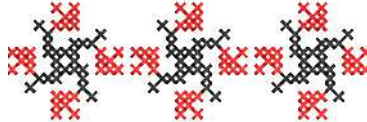
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 VB040_k	S 4708 C 2 H 76.00 W 34.00 28-Jun-19 V 4.1L PES	 VB040_k1	S 4708 C 2 H 76.00 W 34.00 28-Jun-19 V 4.1L PES
 VB040_k2	S 9401 C 2 H 148.00 W 34.00 28-Jun-19 V 4.1L PES	 Vb041_a	S 19634 C 2 H 160.00 W 140.00 04-May-20 V 4.1L PES
 Vb041_b	S 10466 C 2 H 120.00 W 122.00 04-May-20 V 4.1L PES	 Vb041_b1	S 3486 C 2 H 60.00 W 60.00 04-May-20 V 4.1L PES

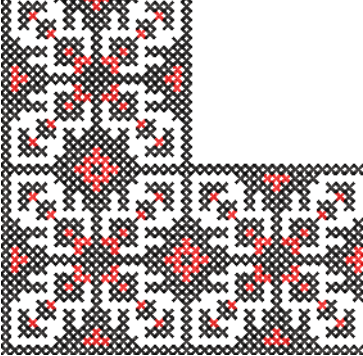
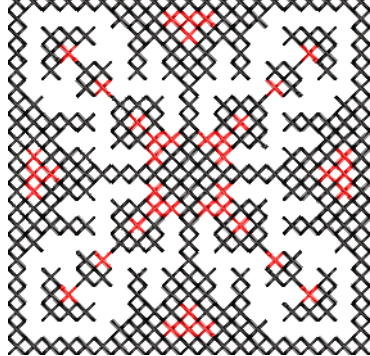
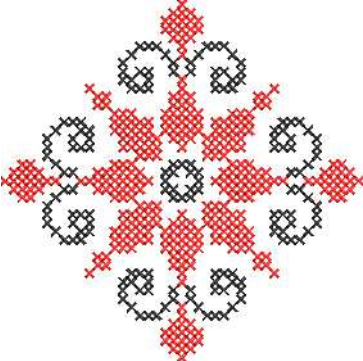
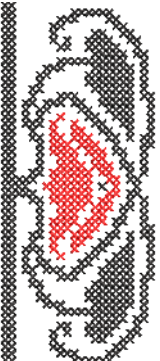
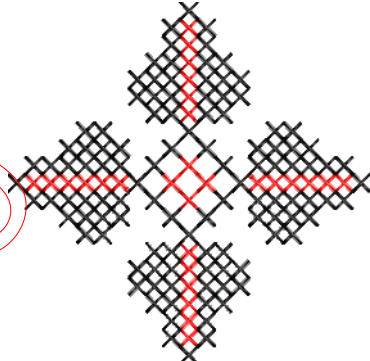
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	S 1251 C 2 H 42.00 W 42.00 04-May-20 V 4.1L PES		S 2196 C 2 H 48.00 W 76.00 04-May-20 V 4.1L PES
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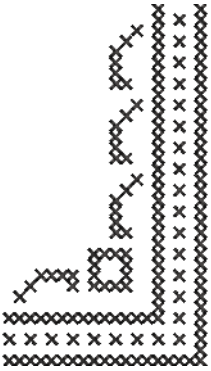
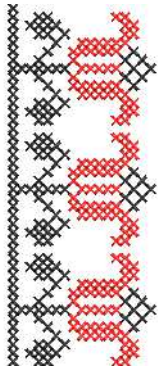
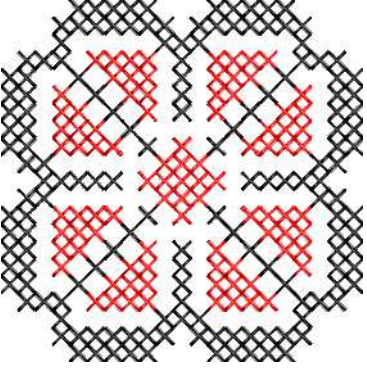
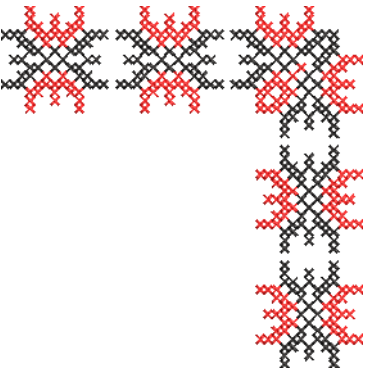
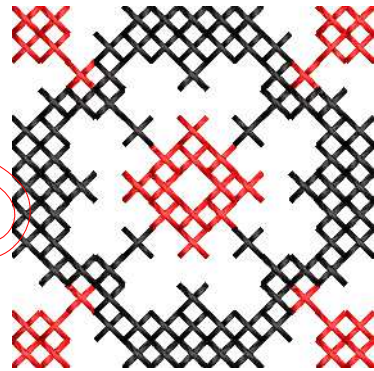
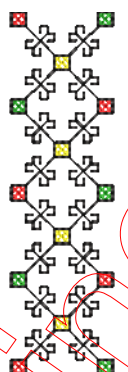
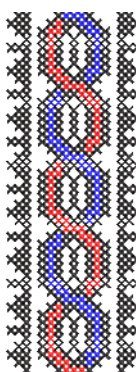
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 Vb043_d	S 2074 C 2 H 104.00 W 18.00 04-May-20 V 4.1L PES	 Vb043_e	S 1185 C 1 H 54.00 W 14.00 04-May-20 V 4.1L PES
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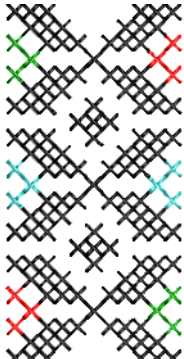
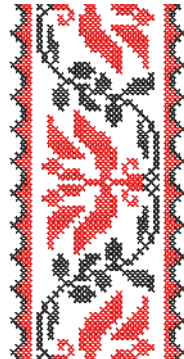
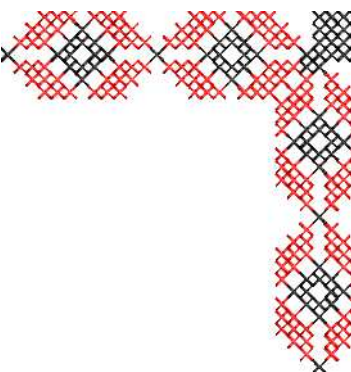
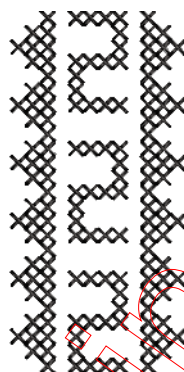
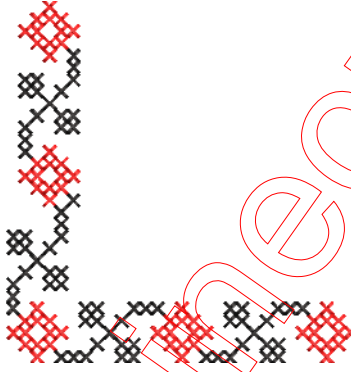
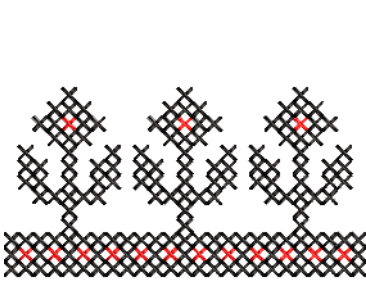
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 VB044_c	 VB044_d	S 3277 C 2 H 34.00 W 34.00 04-May-20 V 4.1L PES
 VB044_e	 VB044_f	S 2624 C 2 H 98.00 W 16.00 04-May-20 V 4.1L PES
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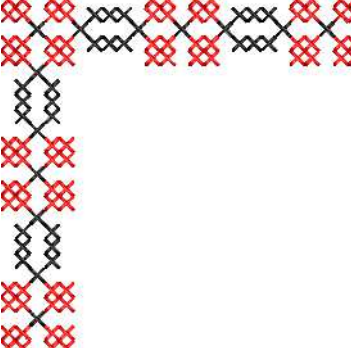
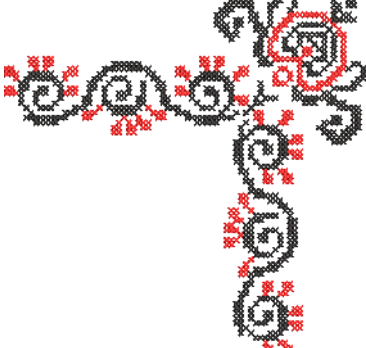
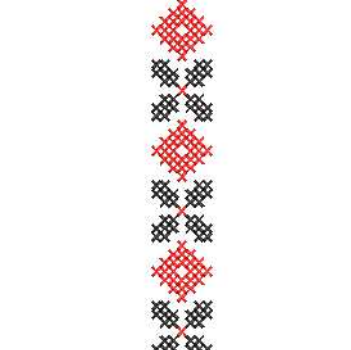
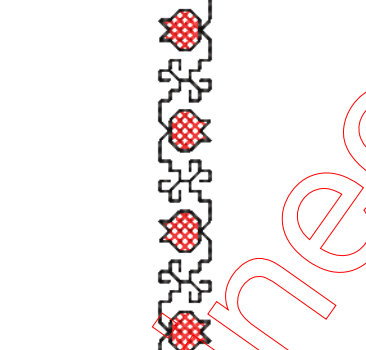
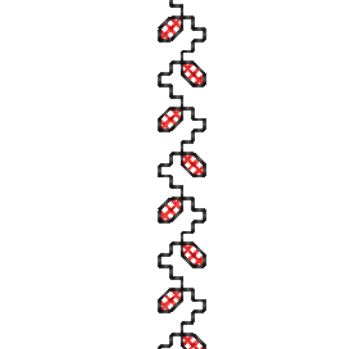
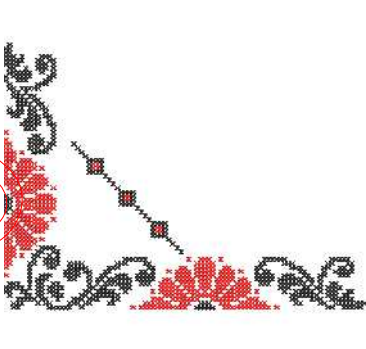
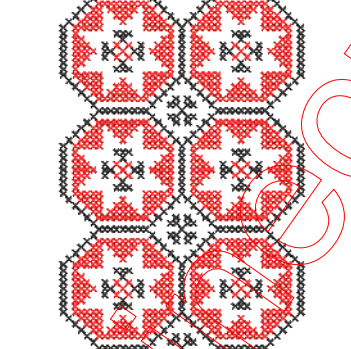
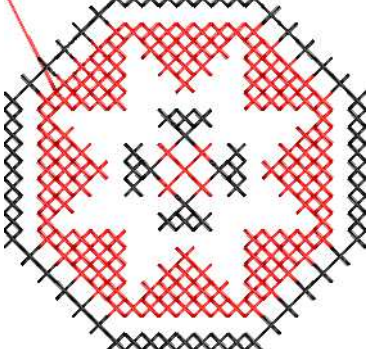
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 Vb045_f	S 1647 C 1 H 10.00 W 78.00 04-May-20 V 4.1L PES  Vb046_a
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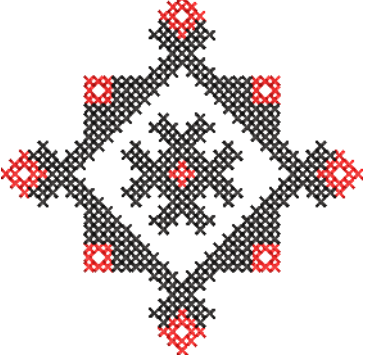
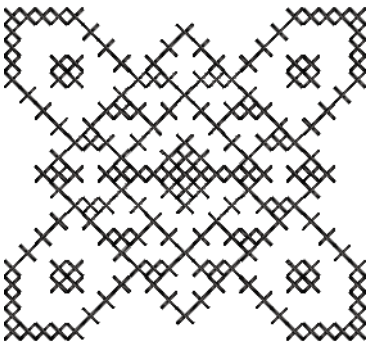
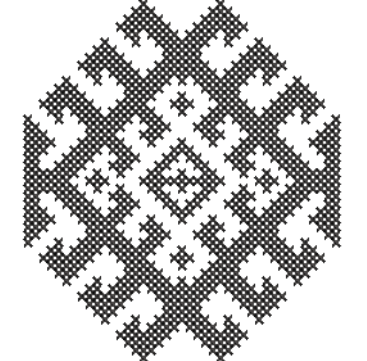
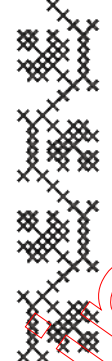
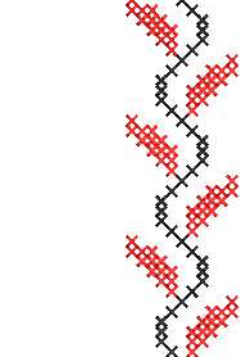
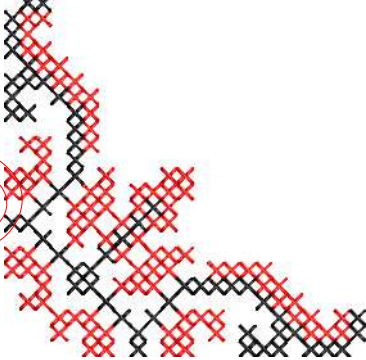
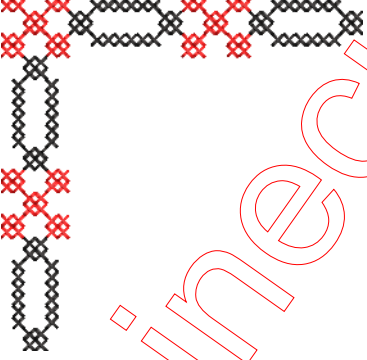
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	S 10430 C 3 H 136.00 W 136.00 04-May-20 V 4.1L PES		S 4439 C 3 H 66.00 W 66.00 04-May-20 V 4.1L PES
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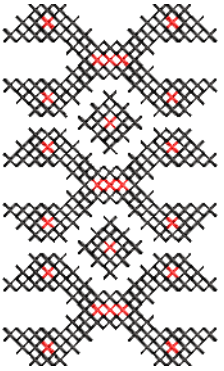
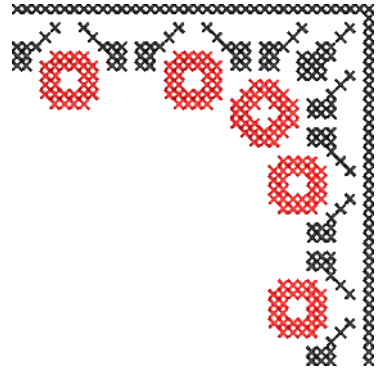
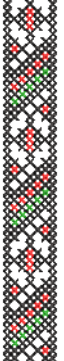
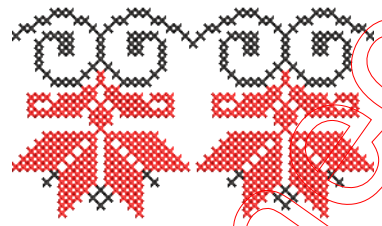
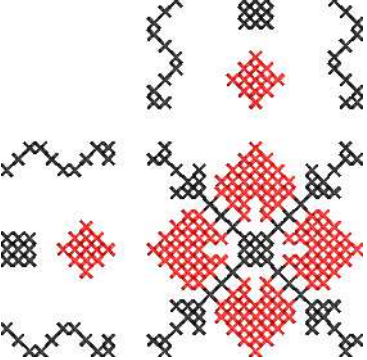
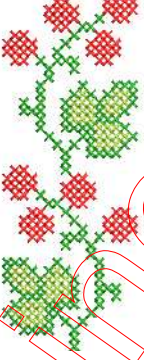
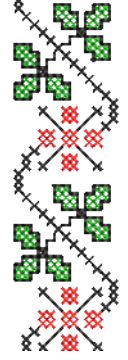
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	S 8090 C 2 H 104.00 W 44.00 04-May-20 V 4.1L PES		S 2009 C 2 H 42.00 W 42.00 04-May-20 V 4.1L PES
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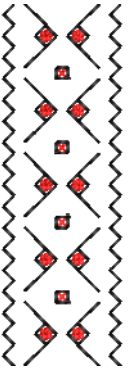
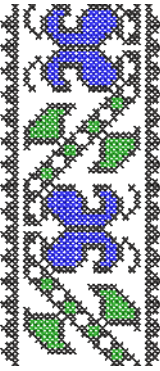
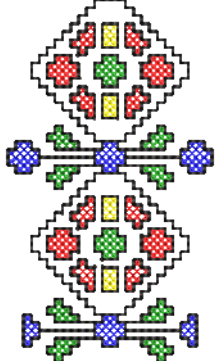
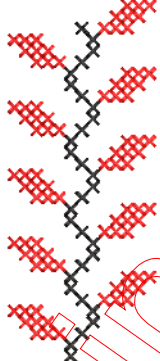
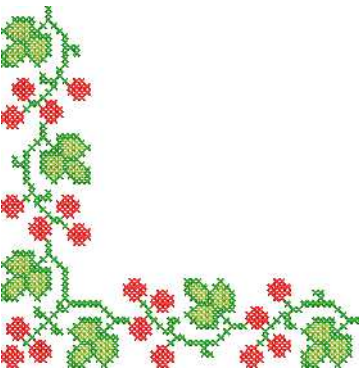
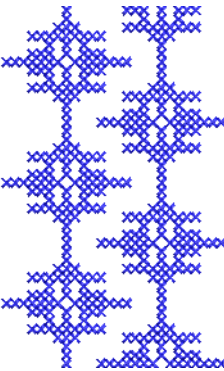
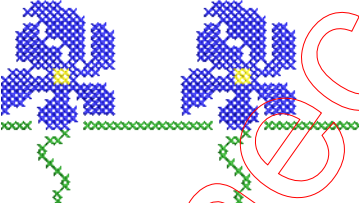
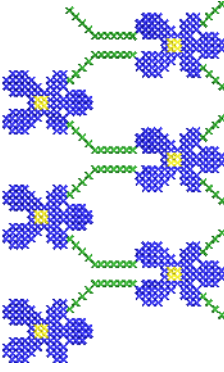
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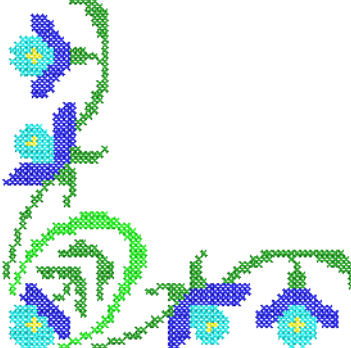
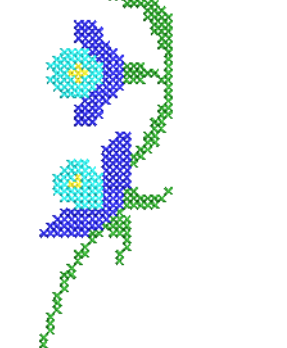
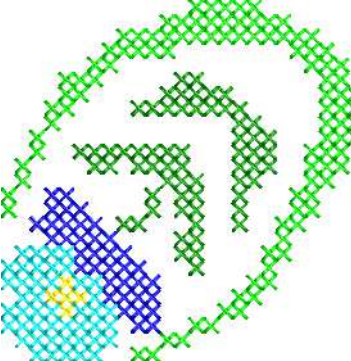
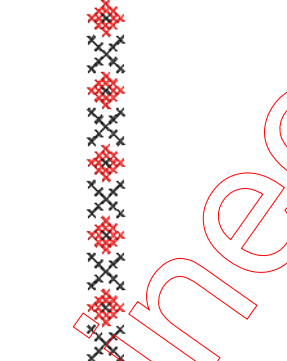
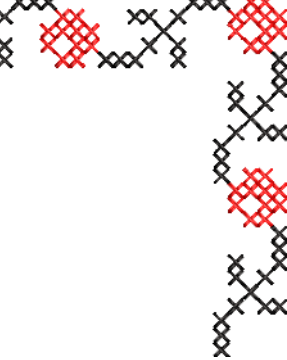
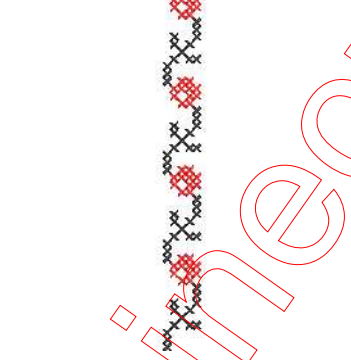
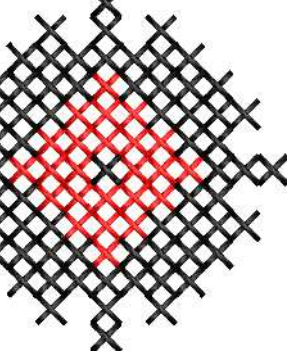
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	S 1427 C 2 H 54.00 W 14.00 04-May-20 V 4.1L PES		S 2414 C 2 H 54.00 W 26.00 04-May-20 V 4.1L PES
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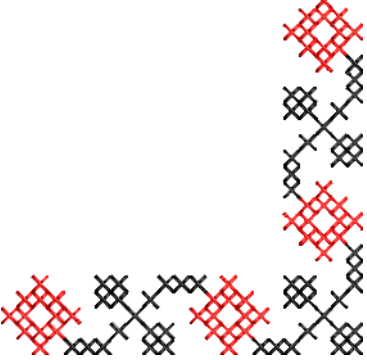
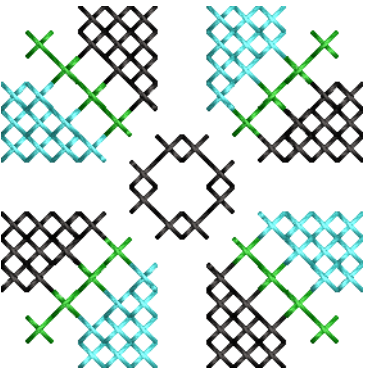
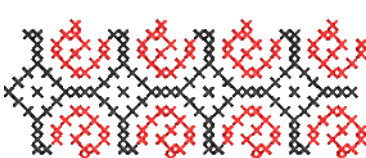
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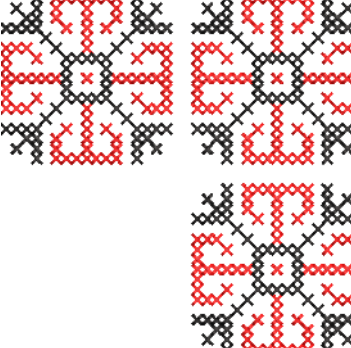
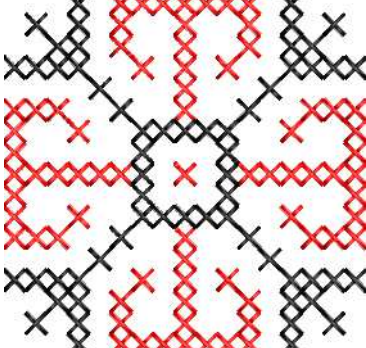
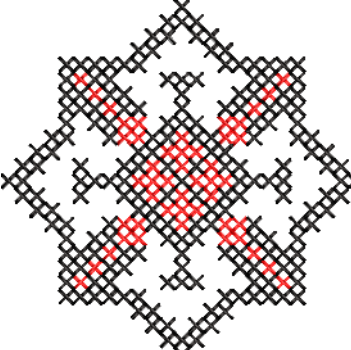
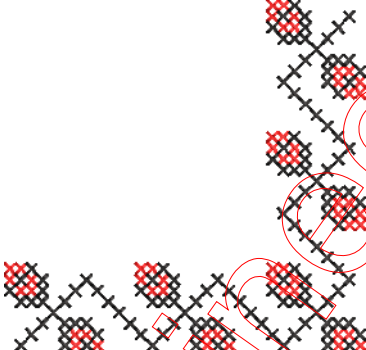
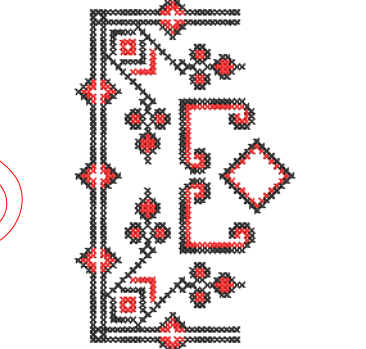
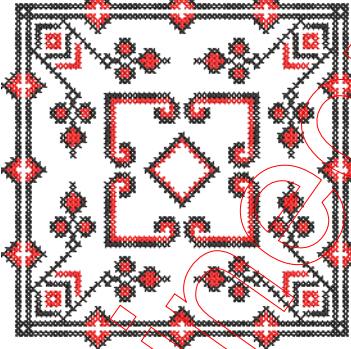
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 VB053_d	 VB053_e	S 1576 C 1 H 72.00 W 16.00 04-May-20 V 4.1L PES
 VB053_f	 VB053_g	S 2132 C 2 H 46.00 W 46.00 04-May-20 V 4.1L PES
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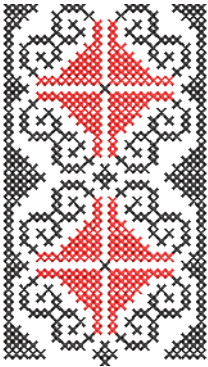
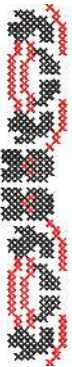
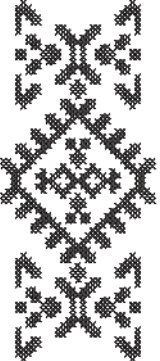
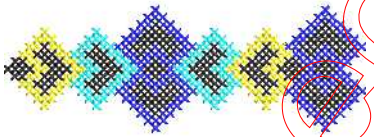
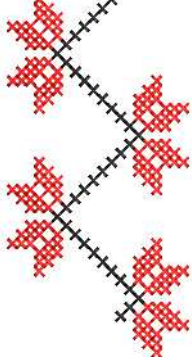
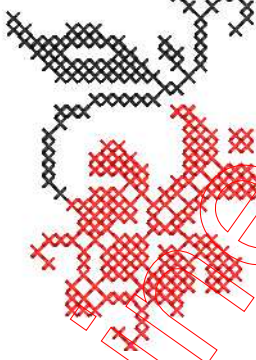
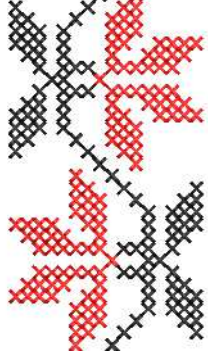
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	S 3824 C 2 H 64.00 W 64.00 04-May-20 V 4.1L PES		S 3078 C 2 H 26.00 W 80.00 04-May-20 V 4.1L PES
	S 3901 C 3 H 86.00 W 32.00 28-Jun-19 V 4.1L PES		S 3652 C 3 H 92.00 W 26.00 28-Jun-19 V 4.1L PES

	S 1438 C 2 H 68.00 W 22.00 28-Jun-19 V 4.1L PES		S 13302 C 3 H 124.00 W 56.00 28-Jun-19 V 4.1L PES
	S 6741 C 5 H 92.00 W 52.00 28-Jun-19 V 4.1L PES		S 1769 C 2 H 64.00 W 26.00 28-Jun-19 V 4.1L PES
	S 10596 C 3 H 130.00 W 130.00 28-Jun-19 V 4.1L PES		S 5312 C 1 H 84.00 W 52.00 28-Jun-19 V 4.1L PES
	S 5126 C 3 H 54.00 W 96.00 28-Jun-19 V 4.1L PES		S 8712 C 3 H 114.00 W 70.00 28-Jun-19 V 4.1L PES

	S 12663 C 5 H 132.00 W 130.00 28-Jun-19 V 4.1L PES		S 4556 C 4 H 104.00 W 38.00 28-Jun-19 V 4.1L PES
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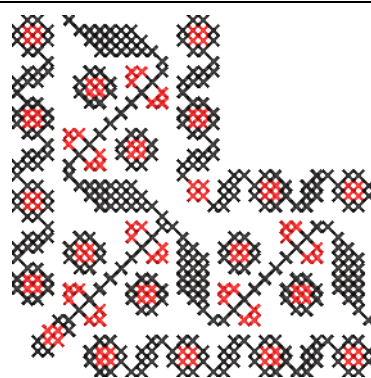
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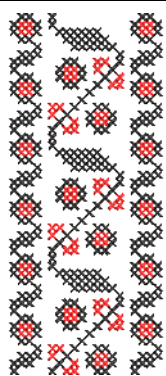
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V 4.1L
PES

VB064_e



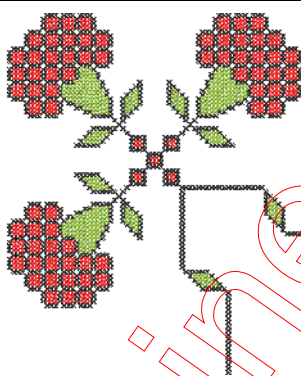
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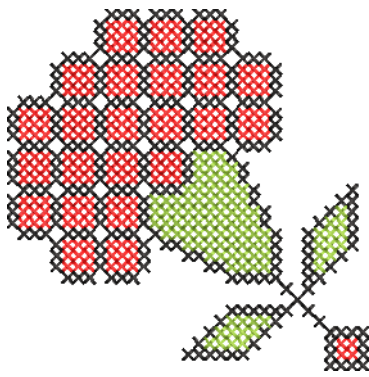
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28-Jun-19
V 4.1L
PES

VB064_g



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28-Jun-19
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PES

VB067_A



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28-Jun-19
V 4.1L
PES

VB067_B



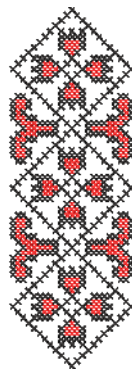
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28-Jun-19
V 4.1L
PES

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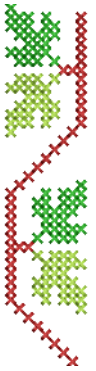
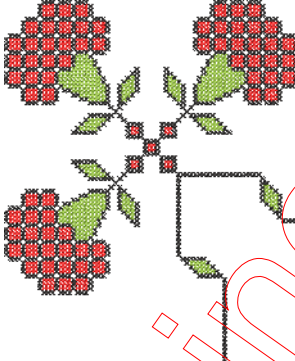
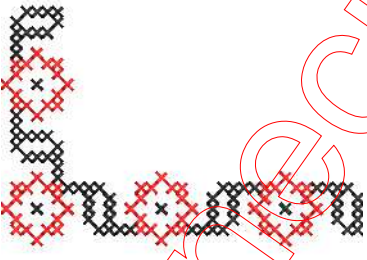
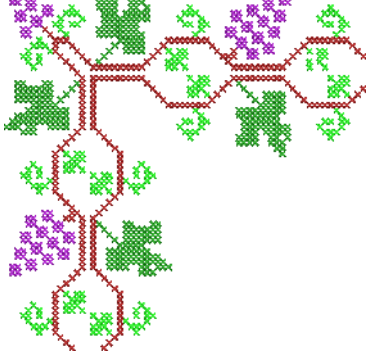
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28-Jun-19
V 4.1L
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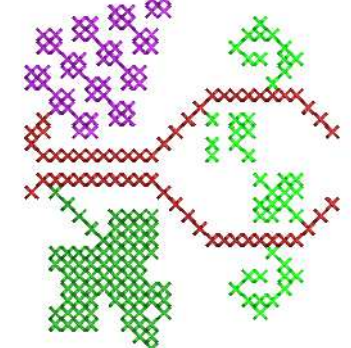
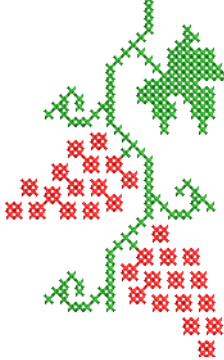
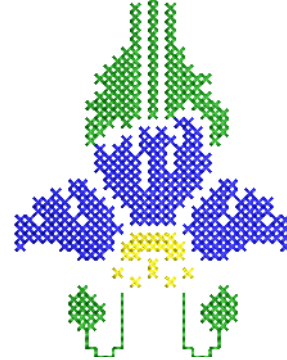
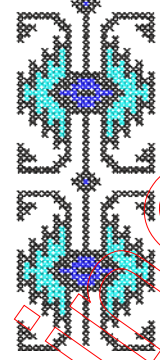
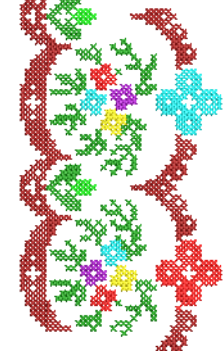
VB067_D

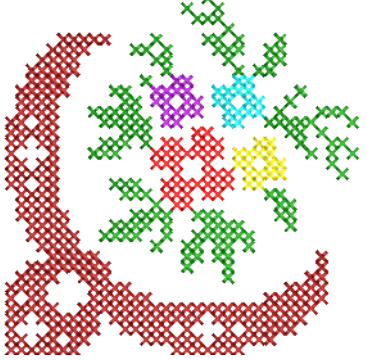
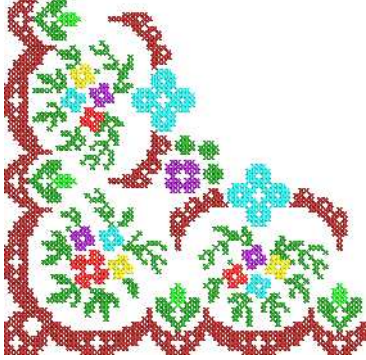
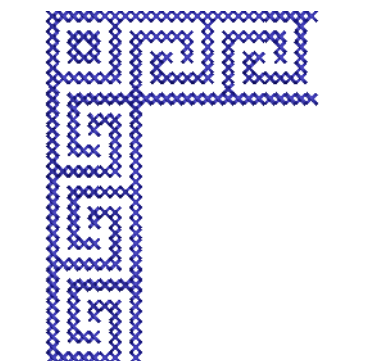
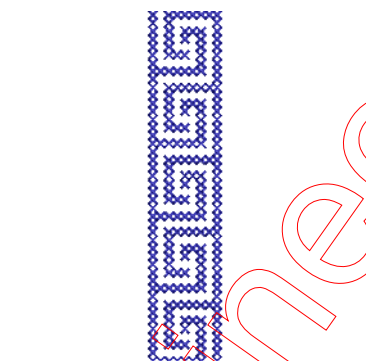
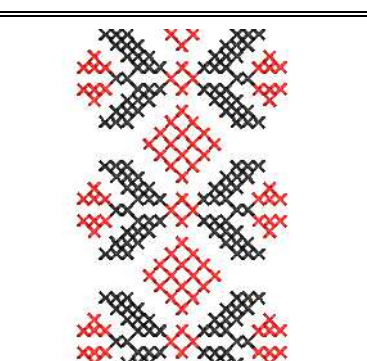
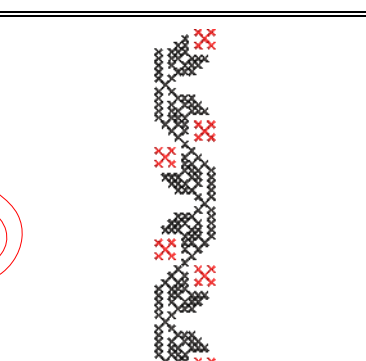
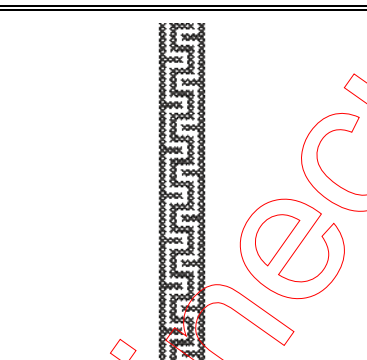
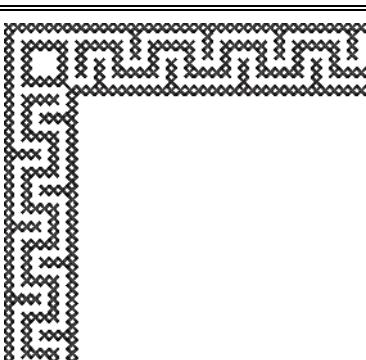


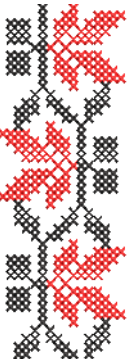
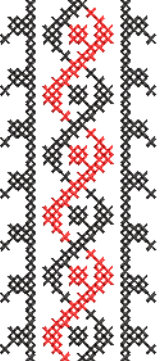
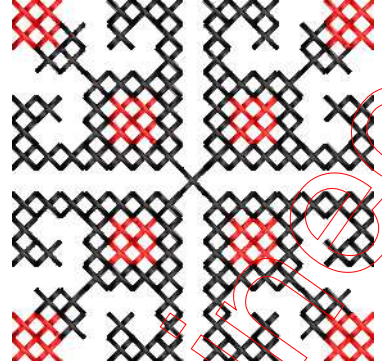
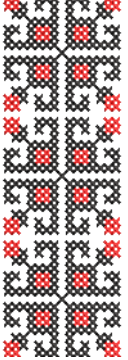
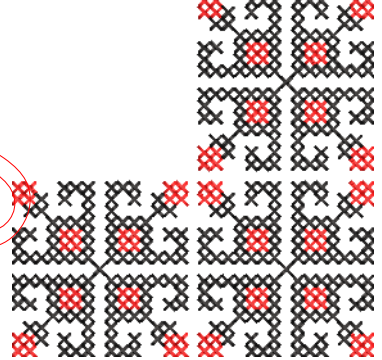
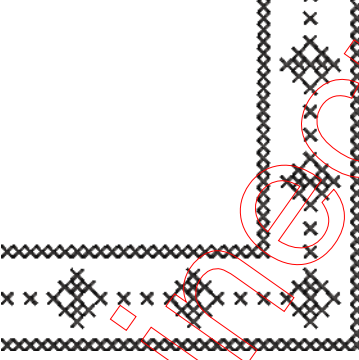
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C 2
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W 46.00
28-Jun-19
V 4.1L
PES

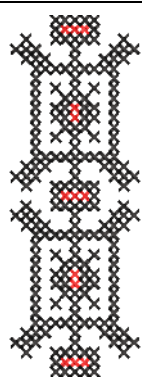
VB067_E

 VB067_G	S 2175 C 3 H 82.00 W 18.00 28-Jun-19 V 4.1L PES  VB067_H
 VB067_I	S 1539 C 2 H 60.00 W 12.00 28-Jun-19 V 4.1L PES  VB067_J
 VB067_K	S 1871 C 2 H 98.00 W 14.00 28-Jun-19 V 4.1L PES  VB067_L
 VB067_M	S 8382 C 3 H 78.00 W 108.00 28-Jun-19 V 4.1L PES  VB074_A

 VB074_B	S 3298 C 4 H 60.00 W 52.00 28-Jun-19 V 4.1L PES	 VB074_C	S 723 C 1 H 46.00 W 8.00 28-Jun-19 V 4.1L PES
 VB074_D	S 772 C 2 H 48.00 W 6.00 28-Jun-19 V 4.1L PES	 VB074_E	S 8141 C 2 H 114.00 W 114.00 28-Jun-19 V 4.1L PES
 VB074_F	S 4081 C 2 H 94.00 W 58.00 28-Jun-19 V 4.1L PES	 VB074_G	S 5373 C 3 H 82.00 W 62.00 28-Jun-19 V 4.1L PES
 VB075_A	S 10524 C 3 H 122.00 W 46.00 28-Jun-19 V 4.1L PES	 VB075_B	S 14898 C 7 H 144.00 W 80.00 28-Jun-19 V 4.1L PES

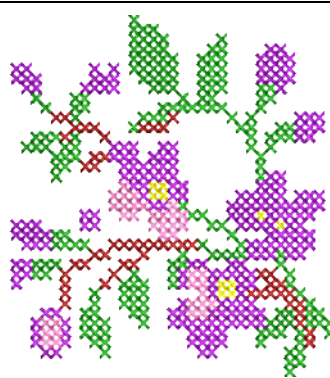
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 VB076_a	S 3639 C 1 H 70.00 W 52.00 28-Jun-19 V 4.1L PES	 VB076_a1	S 3169 C 1 H 90.00 W 18.00 28-Jun-19 V 4.1L PES
 VB076_b	S 3772 C 2 H 66.00 W 38.00 28-Jun-19 V 4.1L PES	 VB076_c	S 2813 C 2 H 110.00 W 18.00 28-Jun-19 V 4.1L PES
 VB076_d2	S 4059 C 1 H 128.00 W 16.00 28-Jun-19 V 4.1L PES	 VB076_d_L	S 4514 C 1 H 80.00 W 80.00 28-Jun-19 V 4.1L PES

	S 4541 C 2 H 92.00 W 32.00 28-Jun-19 V 4.1L PES		S 12085 C 2 H 242.00 W 32.00 28-Jun-19 V 4.1L PES
	S 4420 C 2 H 84.00 W 36.00 28-Jun-19 V 4.1L PES		S 2050 C 2 H 30.00 W 30.00 28-Jun-19 V 4.1L PES
	S 6146 C 2 H 94.00 W 30.00 28-Jun-19 V 4.1L PES		S 6150 C 2 H 62.00 W 62.00 28-Jun-19 V 4.1L PES
	S 2576 C 1 H 62.00 W 62.00 28-Jun-19 V 4.1L PES		S 1814 C 1 H 72.00 W 18.00 28-Jun-19 V 4.1L PES



S 3205
C 2
H 74.00
W 26.00
28-Jun-19
V 4.1L
PES

VB076_i



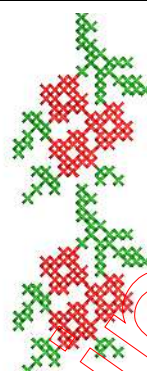
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W 66.00
28-Jun-19
V 4.1L
PES

VB079_A



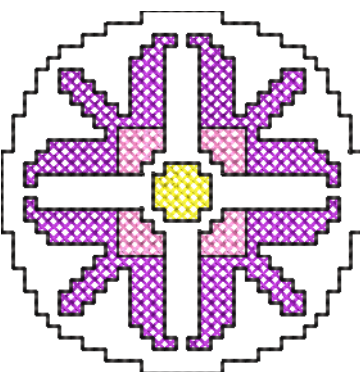
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V 4.1L
PES

VB079_B



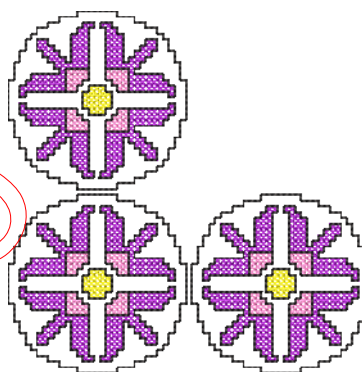
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H 80.00
W 30.00
28-Jun-19
V 4.1L
PES

VB079_C



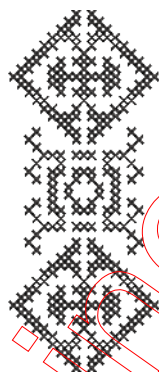
S 6245
C 4
H 62.00
W 62.00
28-Jun-19
V 4.1L
PES

VB079_D



S 18752
C 4
H 126.00
W 126.00
28-Jun-19
V 4.1L
PES

VB079_E



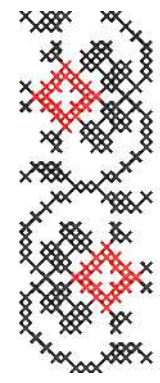
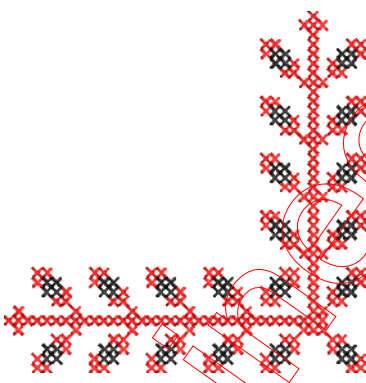
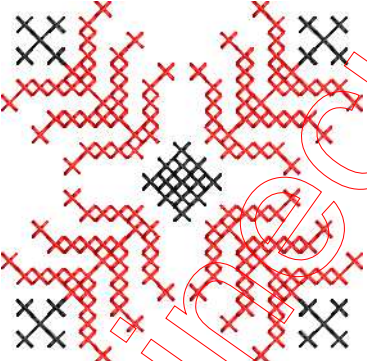
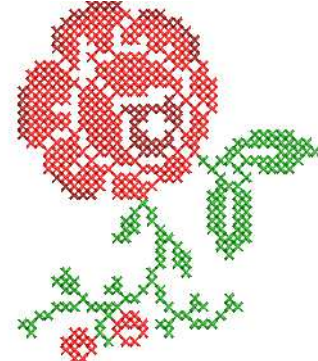
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C 1
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W 38.00
04-May-20
V 4.1L
PES

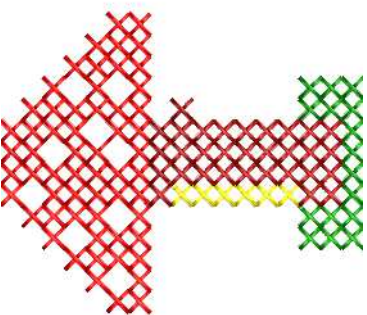
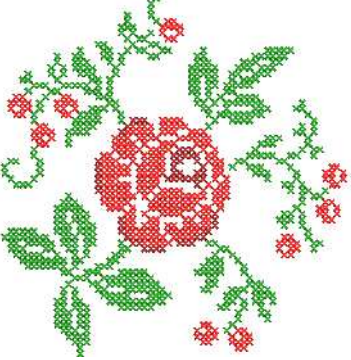
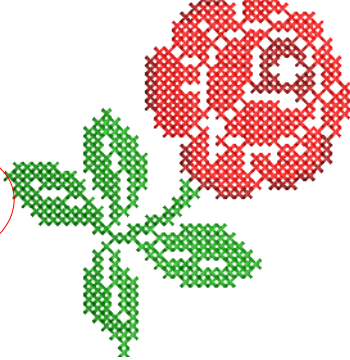
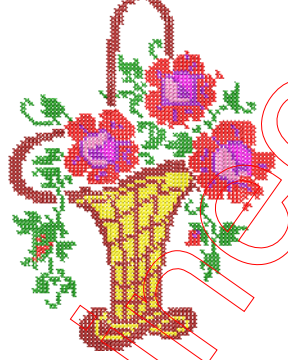
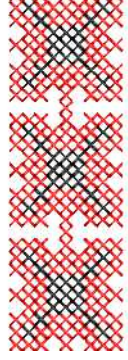
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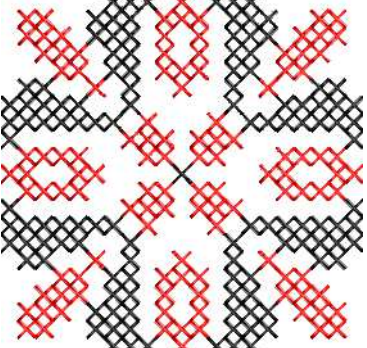
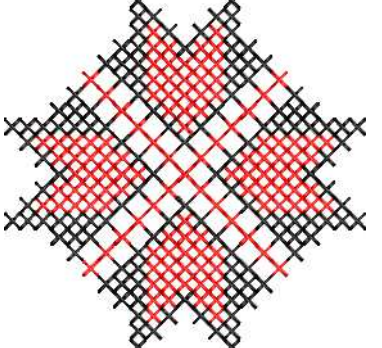
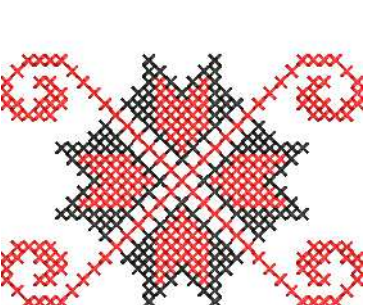
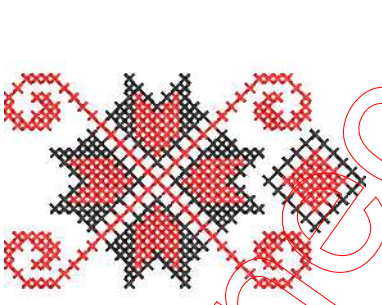
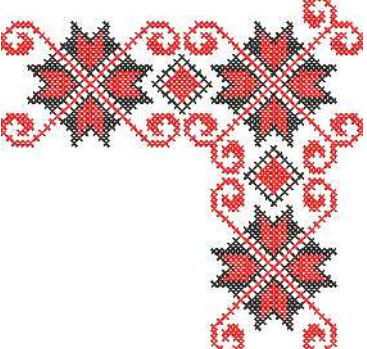
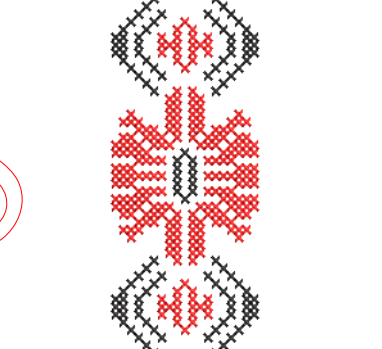
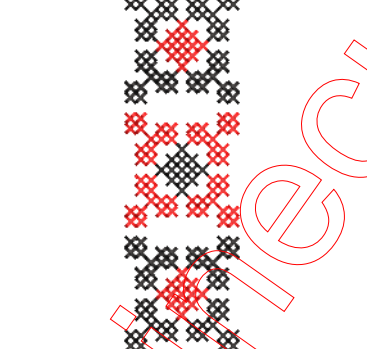
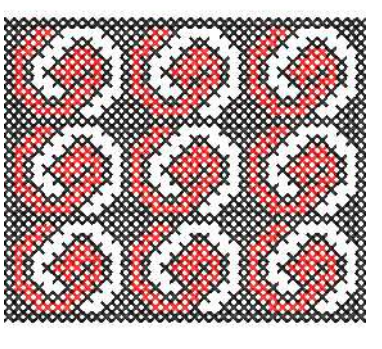


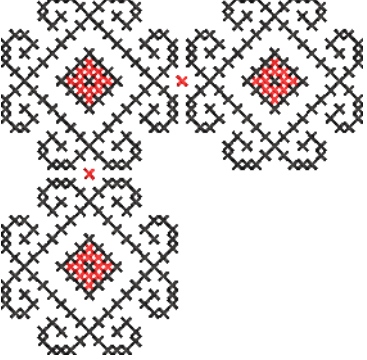
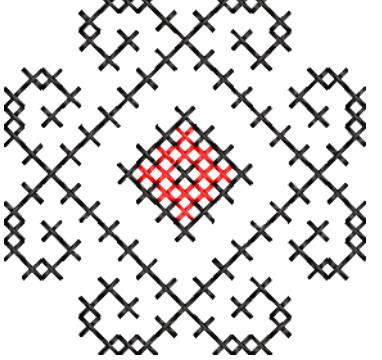
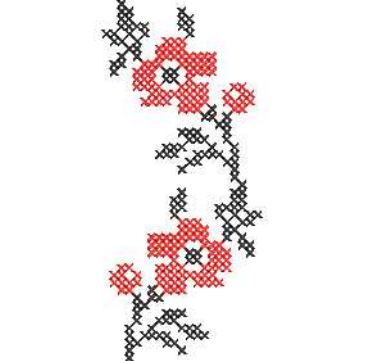
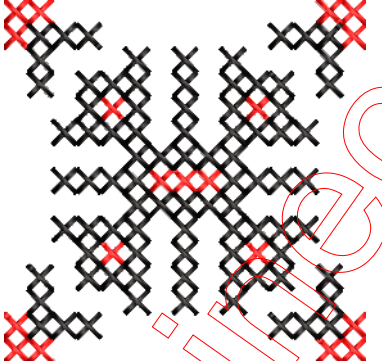
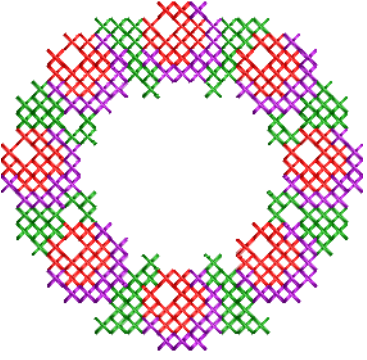
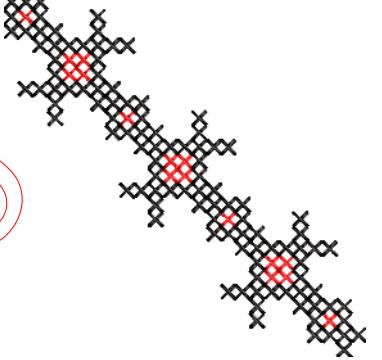
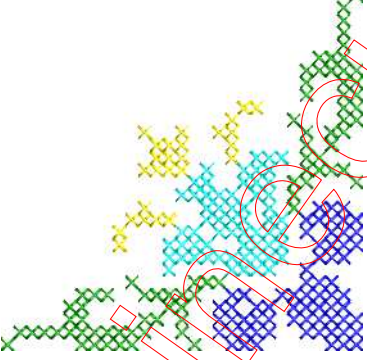
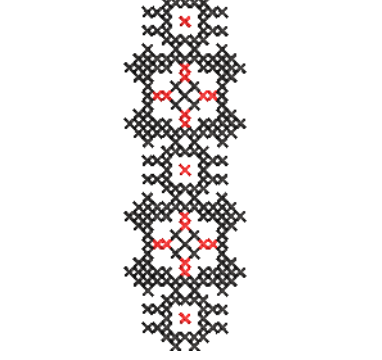
S 570
C 1
H 26.00
W 26.00
04-May-20
V 4.1L
PES

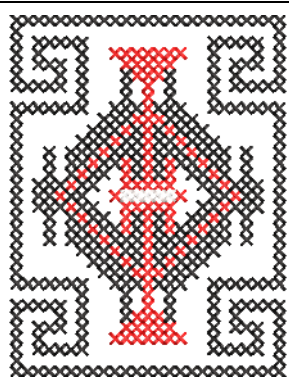
Vb080_b

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 Vb080_d	S 2677 C 2 H 72.00 W 26.00 04-May-20 V 4.1L PES  Vb080_e	S 4403 C 2 H 76.00 W 76.00 04-May-20 V 4.1L PES
 Vb080_f	S 1578 C 1 H 12.00 W 98.00 04-May-20 V 4.1L PES  Vb080_g	S 3386 C 2 H 14.00 W 80.00 04-May-20 V 4.1L PES
 Vb080_h	S 2502 C 2 H 46.00 W 46.00 04-May-20 V 4.1L PES  Vb084_a	S 6628 C 3 H 84.00 W 70.00 04-May-20 V 4.1L PES

 Vb084_b	S 1604 C 4 H 28.00 W 34.00 04-May-20 V 4.1L PES  Vb084_c	S 7532 C 3 H 144.00 W 30.00 04-May-20 V 4.1L PES
 Vb084_c1	S 4128 C 3 H 82.00 W 28.00 04-May-20 V 4.1L PES  Vb084_c2	S 3396 C 3 H 68.00 W 30.00 04-May-20 V 4.1L PES
 Vb084_d	S 13912 C 3 H 124.00 W 118.00 04-May-20 V 4.1L PES  Vb084_d1	S 7327 C 3 H 82.00 W 78.00 04-May-20 V 4.1L PES
 VB085_A	S 34612 C 7 H 186.00 W 136.00 28-Jun-19 V 4.1L PES  VB086_a	S 3130 C 2 H 58.00 W 18.00 28-Jun-19 V 4.1L PES

 S 3457 C 2 H 42.00 W 42.00 28-Jun-19 V 4.1L PES VB086_b	 S 3616 C 2 H 46.00 W 46.00 27-Mar-20 V 4.1L PES VB086_c m
 S 4960 C 2 H 46.00 W 66.00 28-Jun-19 V 4.1L PES VB086_c	 S 5609 C 2 H 46.00 W 78.00 28-Jun-19 V 4.1L PES VB086_d
 S 16984 C 2 H 134.00 W 134.00 28-Jun-19 V 4.1L PES VB086_e	 S 4846 C 2 H 94.00 W 38.00 28-Jun-19 V 4.1L PES VB086_f
 S 2858 C 2 H 70.00 W 22.00 28-Jun-19 V 4.1L PES VB086_g	 S 12616 C 2 H 62.00 W 74.00 28-Jun-19 V 4.1L PES VB086_h

 VB088_A	S 5063 C 2 H 78.00 W 78.00 28-Jun-19 V 4.1L PES	 VB088_B	S 1672 C 2 H 38.00 W 38.00 28-Jun-19 V 4.1L PES
 VB088_C	S 3990 C 2 H 96.00 W 42.00 28-Jun-19 V 4.1L PES	 VB088_D	S 1590 C 2 H 30.00 W 30.00 28-Jun-19 V 4.1L PES
 VB088_E	S 3526 C 3 H 44.00 W 46.00 28-Jun-19 V 4.1L PES	 VB088_F	S 1776 C 2 H 50.00 W 50.00 28-Jun-19 V 4.1L PES
 VB088_G	S 3337 C 4 H 58.00 W 58.00 28-Jun-19 V 4.1L PES	 VB088_H	S 3383 C 2 H 78.00 W 26.00 28-Jun-19 V 4.1L PES



S 6806
C 3
H 66.00
W 50.00
28-Jun-19
V 4.1L
PES

VB088_I

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