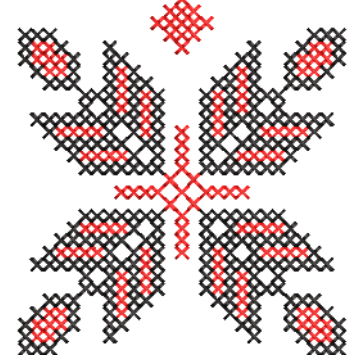
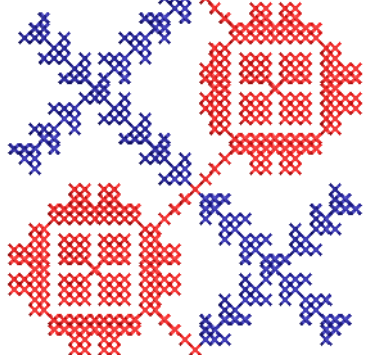
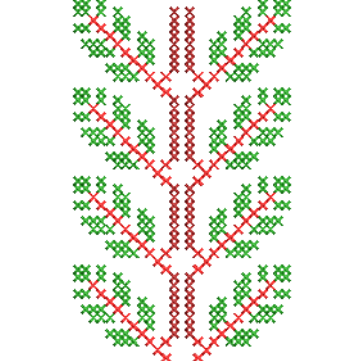
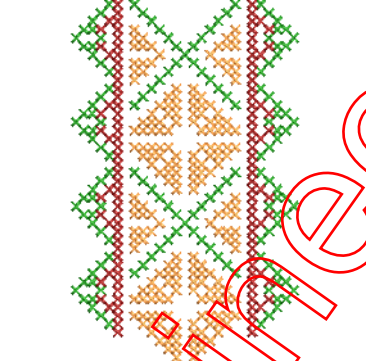
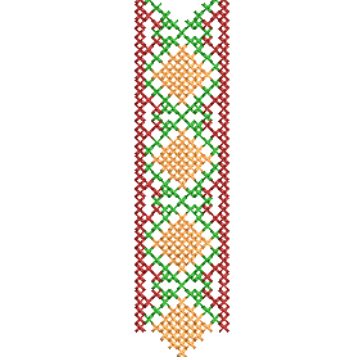
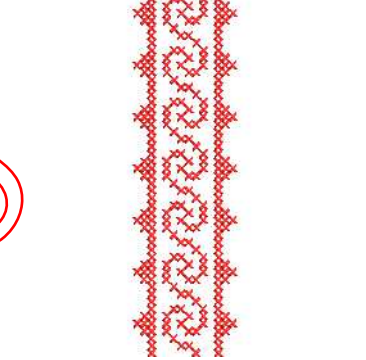
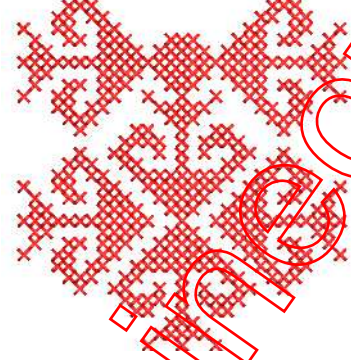
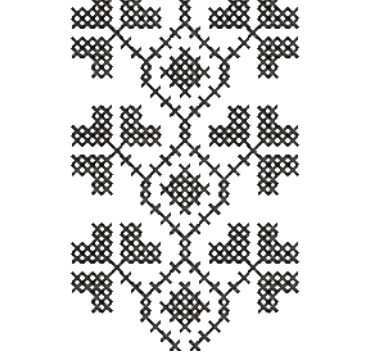
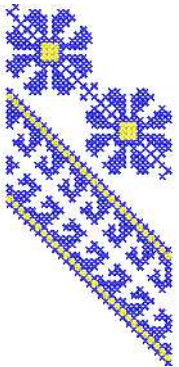
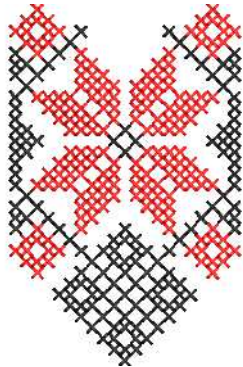
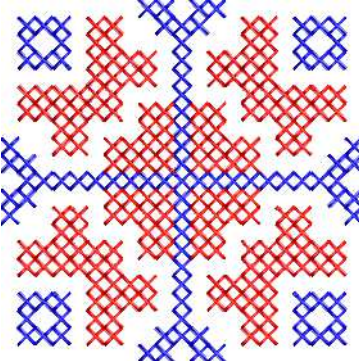
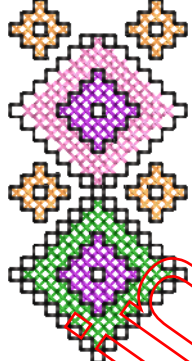
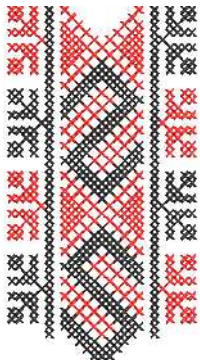
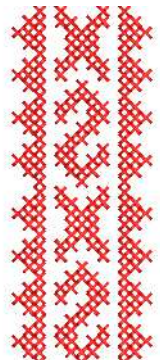
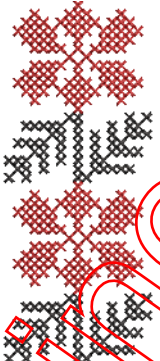
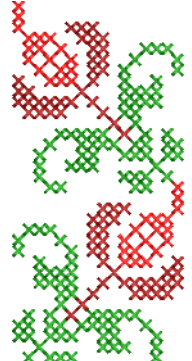
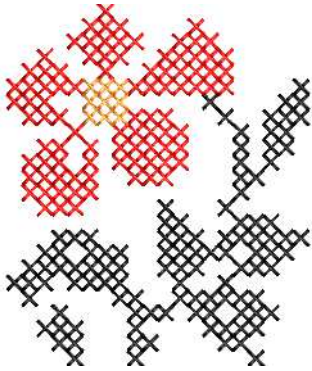
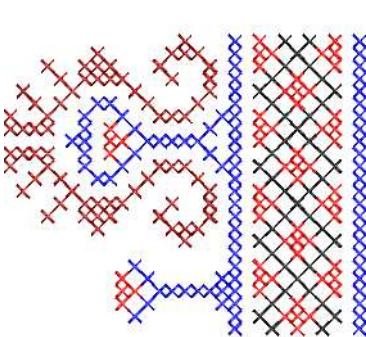
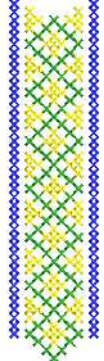
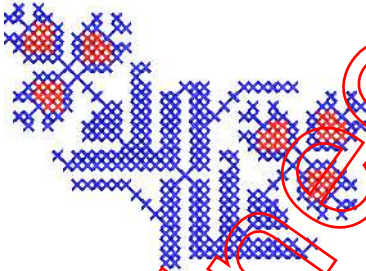
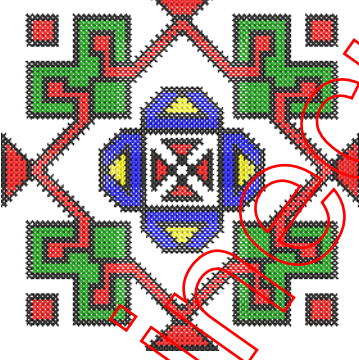
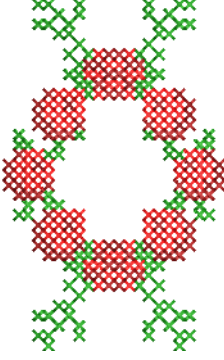
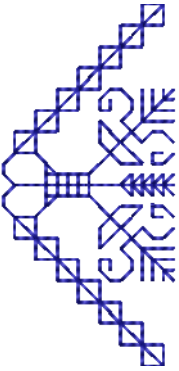
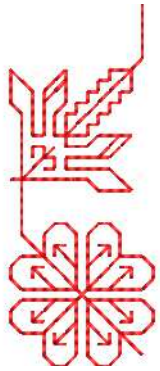
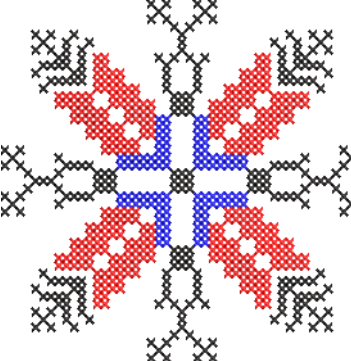
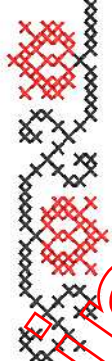
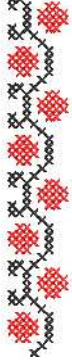
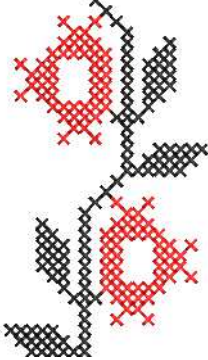
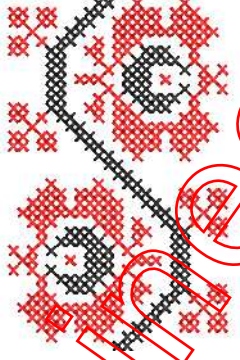
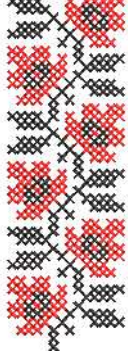
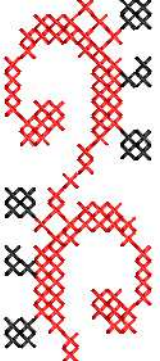
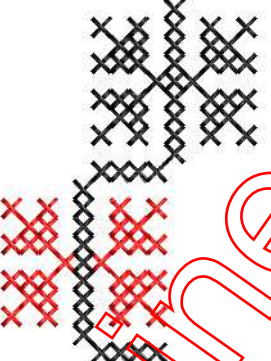
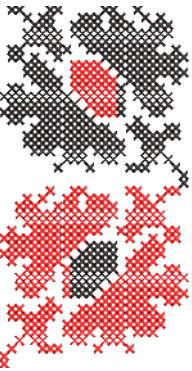
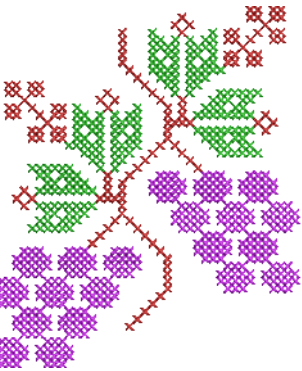
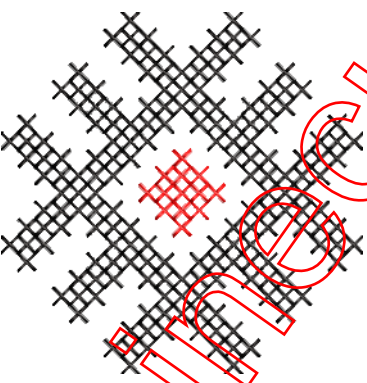
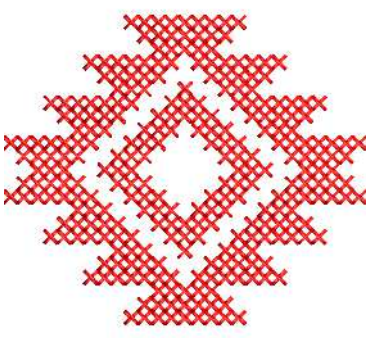


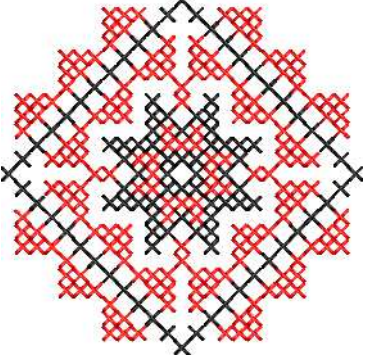
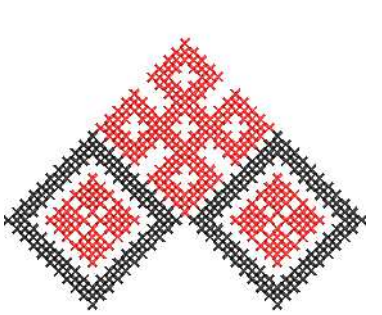
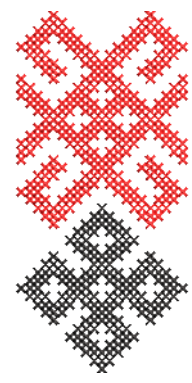
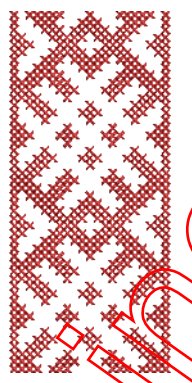
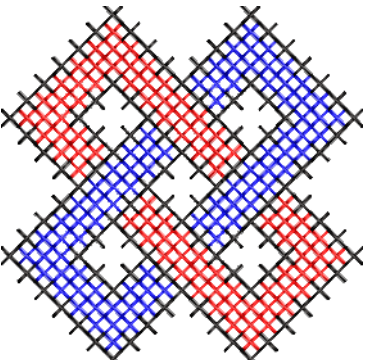
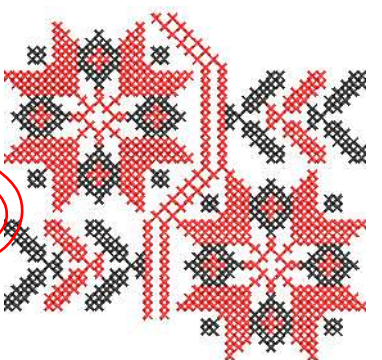
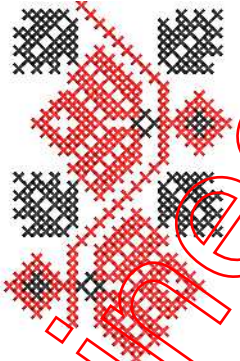
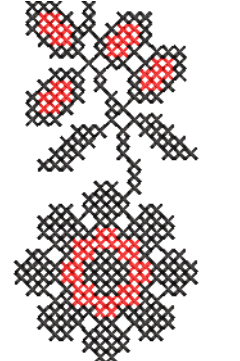
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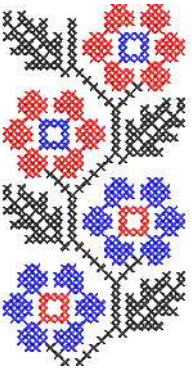
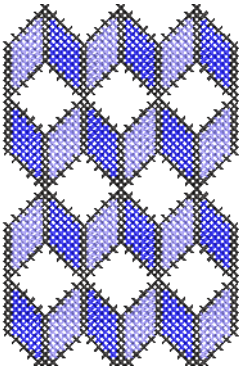
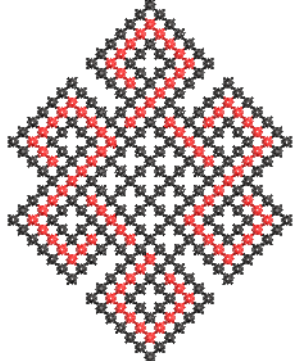
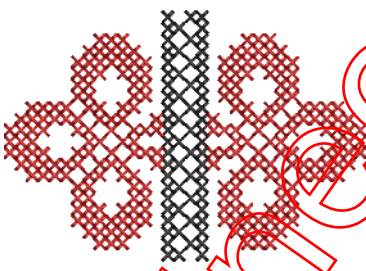
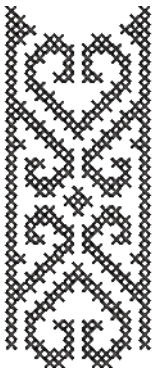
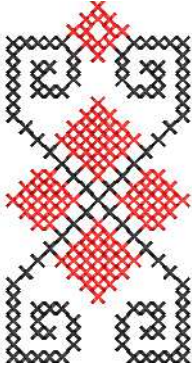
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	S 8634 C 2 H 96.00 W 50.00 27-Mar-20 V 4.1L PES		S 3215 C 1 H 68.00 W 26.00 27-Mar-20 V 4.1L PES
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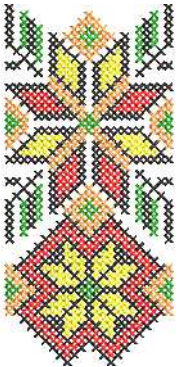
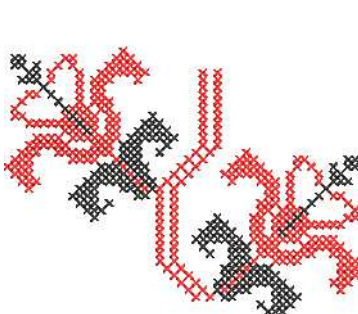
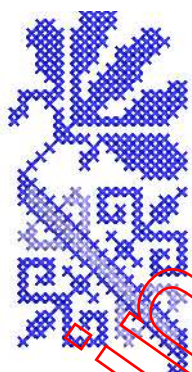
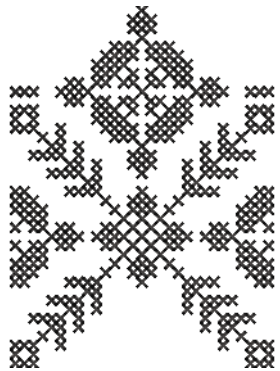
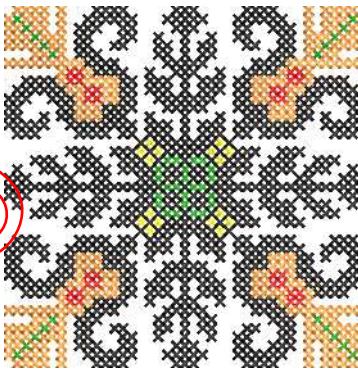
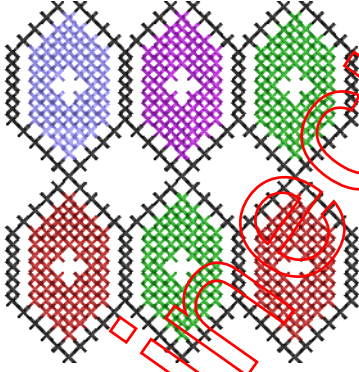
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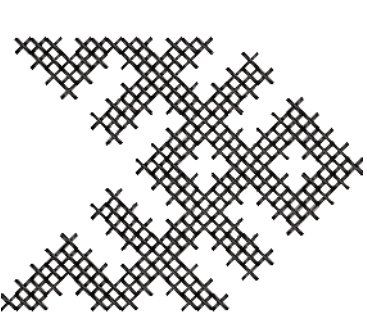
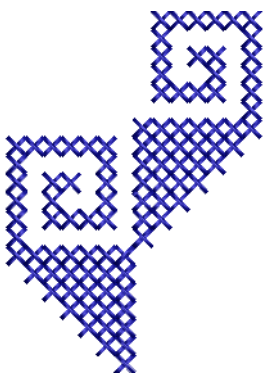
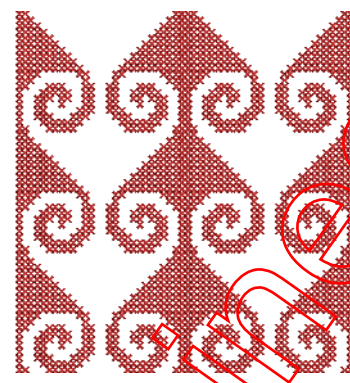
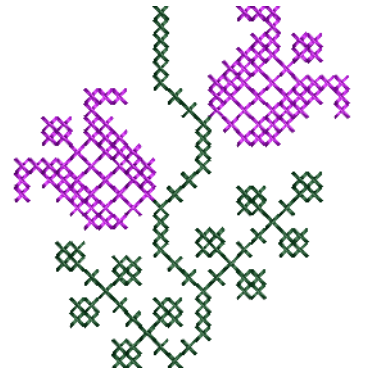
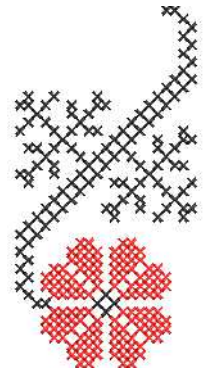
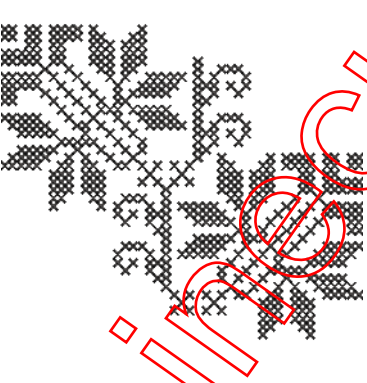
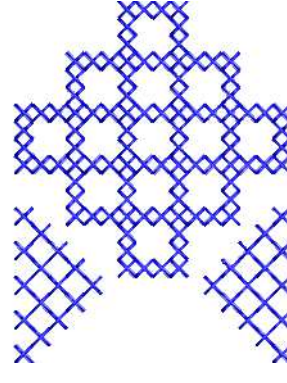
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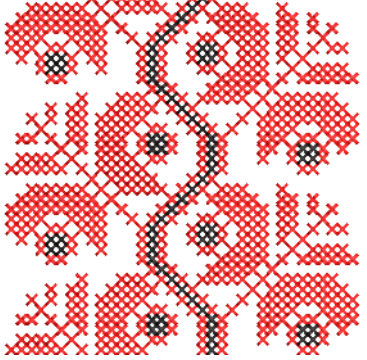
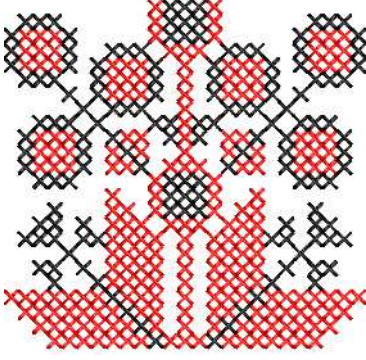
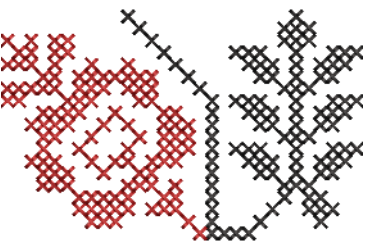
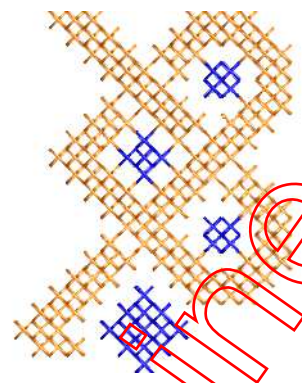
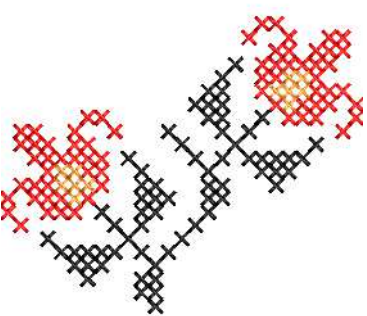
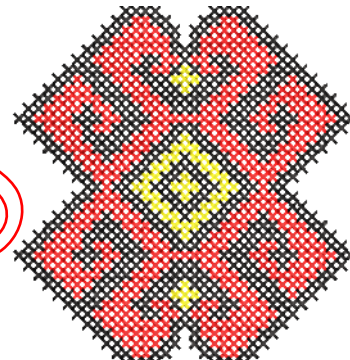
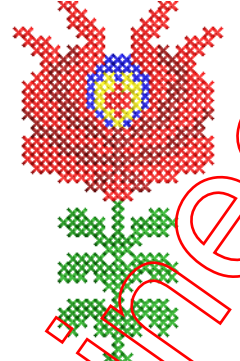
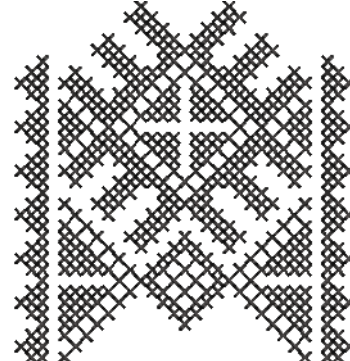
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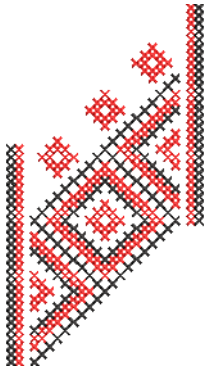
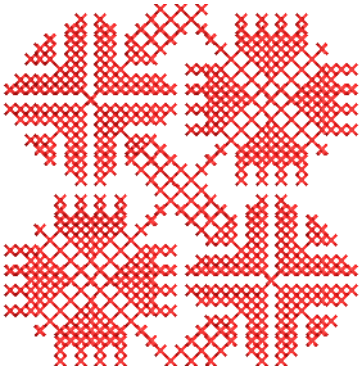
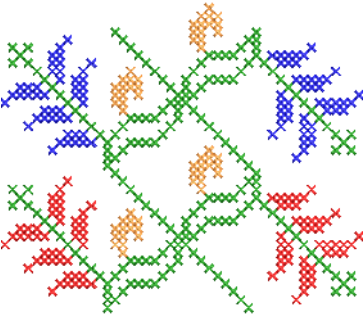
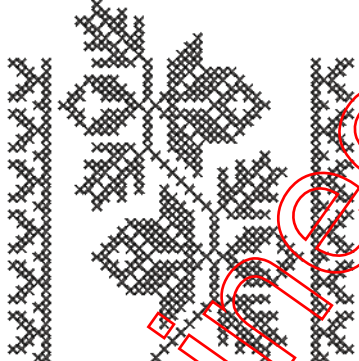
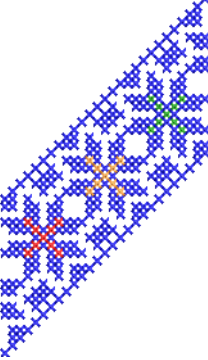
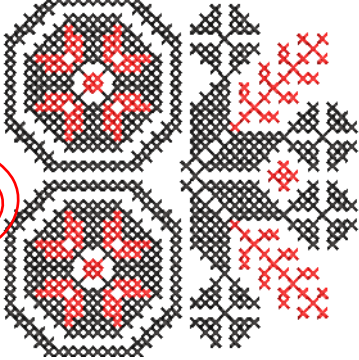
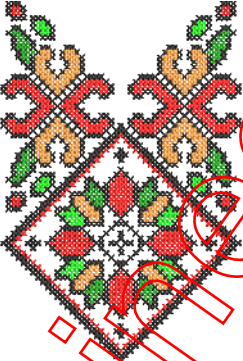
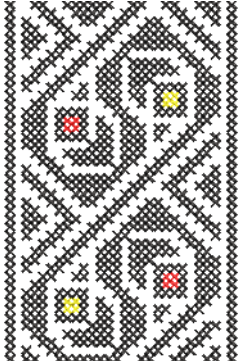
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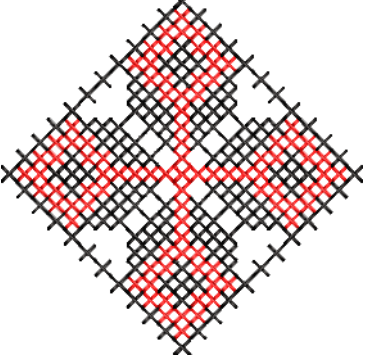
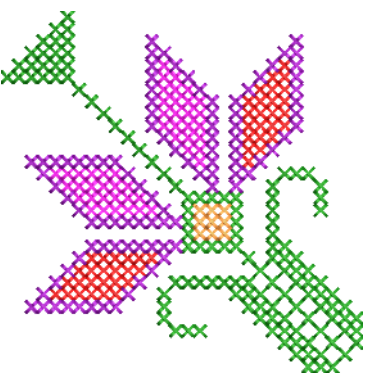
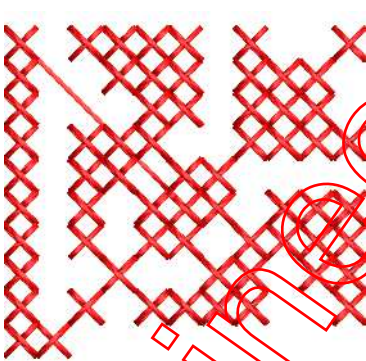
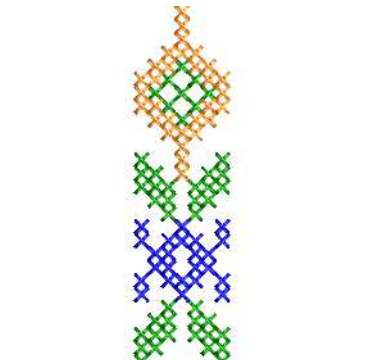
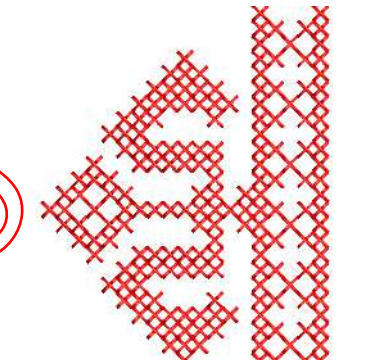
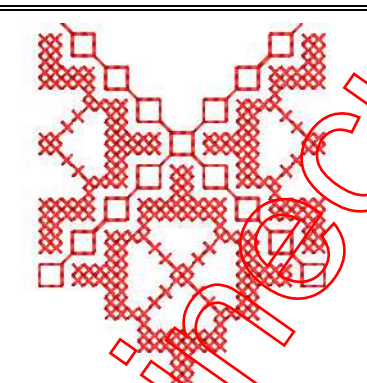
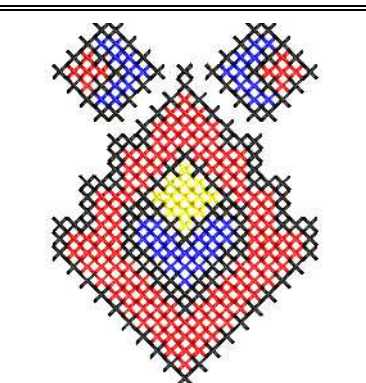
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	S 2434 C 2 H 74.00 W 58.00 27-Mar-20 V 4.1L PES		S 4337 C 2 H 44.00 W 64.00 27-Mar-20 V 4.1L PES
	S 3921 C 1 H 76.00 W 30.00 27-Mar-20 V 4.1L PES		S 3938 C 2 H 72.00 W 26.00 27-Mar-20 V 4.1L PES
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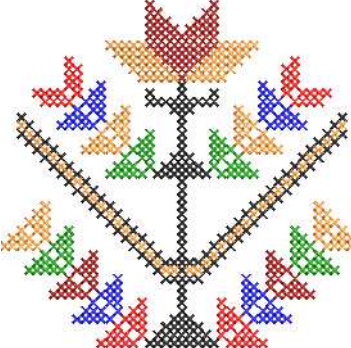
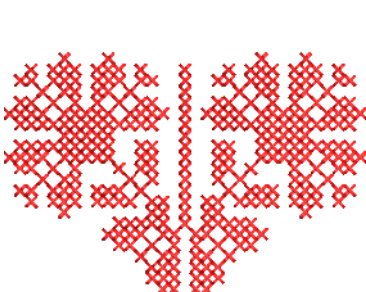
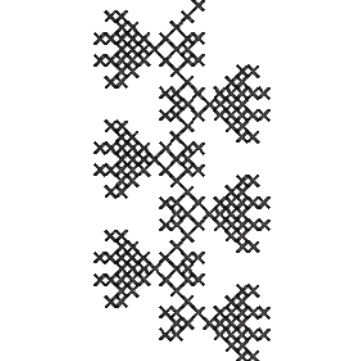
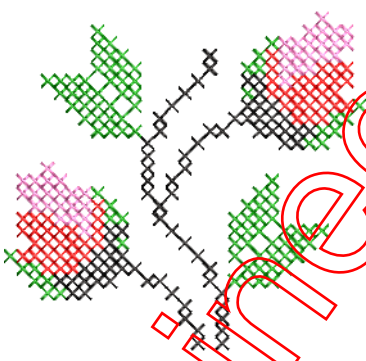
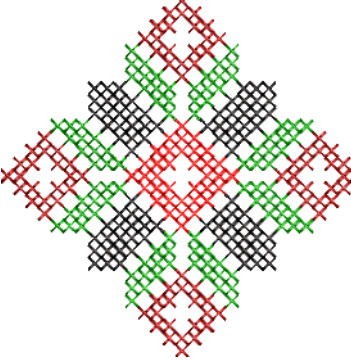
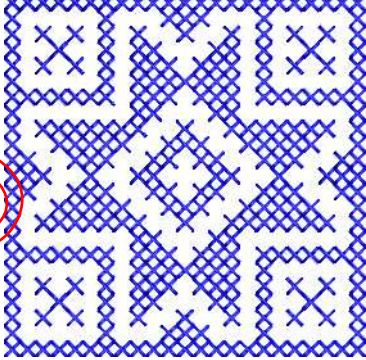
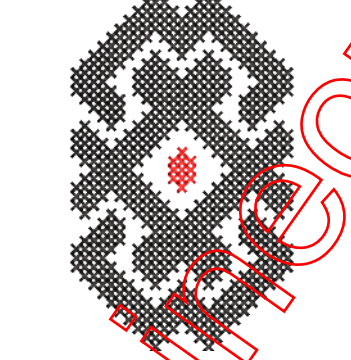
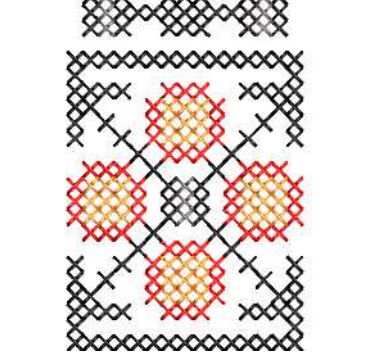
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 MP421_1	S 8634 C 2 H 74.00 W 106.00 27-Mar-20 V 4.1L PES  MP422_1	S 5296 C 2 H 82.00 W 40.00 27-Mar-20 V 4.1L PES
 MP423_1	S 5264 C 1 H 80.00 W 58.00 27-Mar-20 V 4.1L PES  MP424_1	S 15482 C 5 H 82.00 W 82.00 27-Mar-20 V 4.1L PES
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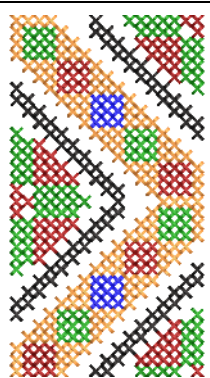
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 S 1380 C 1 H 40.00 W 28.00 27-Mar-20 V 4.1L MP429_1 PES	 S 22206 C 1 H 120.00 W 112.00 27-Mar-20 V 4.1L MP430_1 PES
 S 2377 C 2 H 52.00 W 48.00 27-Mar-20 V 4.1L MP431_1 PES	 S 3607 C 2 H 84.00 W 42.00 27-Mar-20 V 4.1L MP432_1 PES
 S 7350 C 1 H 78.00 W 90.00 27-Mar-20 V 4.1L MP433_1 PES	 S 1790 C 1 H 42.00 W 32.00 27-Mar-20 V 4.1L MP434_1 PES

	S 9621 C 2 H 72.00 W 70.00 27-Mar-20 V 4.1L PES		S 5195 C 2 H 48.00 W 50.00 27-Mar-20 V 4.1L PES
	S 3041 C 2 H 38.00 W 60.00 27-Mar-20 V 4.1L PES		S 2283 C 2 H 42.00 W 32.00 27-Mar-20 V 4.1L PES
	S 2089 C 3 H 44.00 W 54.00 27-Mar-20 V 4.1L PES		S 12852 C 3 H 74.00 W 70.00 27-Mar-20 V 4.1L PES
	S 6286 C 5 H 80.00 W 46.00 27-Mar-20 V 4.1L PES		S 6869 C 1 H 66.00 W 62.00 27-Mar-20 V 4.1L PES

 MP443_1	S 5465 C 2 H 92.00 W 50.00 27-Mar-20 V 4.1L PES  MP444_1	S 8493 C 1 H 72.00 W 70.00 27-Mar-20 V 4.1L PES
 MP445_1	S 6097 C 4 H 78.00 W 92.00 27-Mar-20 V 4.1L PES  MP446_1	S 8739 C 1 H 86.00 W 82.00 27-Mar-20 V 4.1L PES
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 MP449_1	S 23983 C 5 H 148.00 W 98.00 27-Mar-20 V 4.1L PES  MP450_1	S 9933 C 3 H 88.00 W 56.00 27-Mar-20 V 4.1L PES

	S 3256 C 2 H 46.00 W 46.00 27-Mar-20 V 4.1L PES		S 5959 C 1 H 66.00 W 100.00 27-Mar-20 V 4.1L PES
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	S 1448 C 3 H 54.00 W 14.00 27-Mar-20 V 4.1L PES		S 2612 C 1 H 48.00 W 38.00 27-Mar-20 V 4.1L PES
	S 4049 C 1 H 66.00 W 52.00 27-Mar-20 V 4.1L PES		S 4252 C 4 H 52.00 W 38.00 27-Mar-20 V 4.1L PES

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	S 2697 C 1 H 66.00 W 32.00 27-Mar-20 V 4.1L PES		S 3790 C 4 H 54.00 W 58.00 27-Mar-20 V 4.1L PES
	S 4286 C 4 H 58.00 W 58.00 27-Mar-20 V 4.1L PES		S 4375 C 1 H 46.00 W 46.00 27-Mar-20 V 4.1L PES
	S 8505 C 2 H 82.00 W 50.00 27-Mar-20 V 4.1L PES		S 3011 C 4 H 46.00 W 30.00 27-Mar-20 V 4.1L PES



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W 34.00
27-Mar-20
V 4.1L

MP467_1

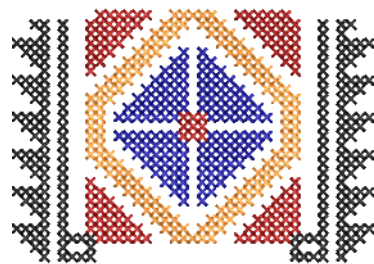
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W 14.00
27-Mar-20
V 4.1L

MP468_1

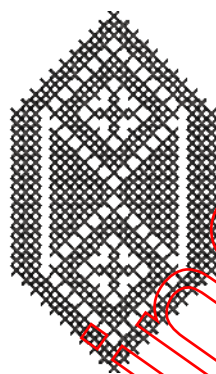
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V 4.1L

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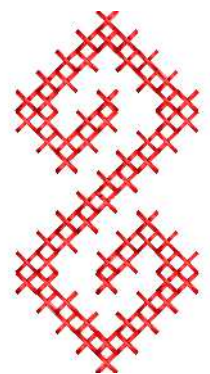
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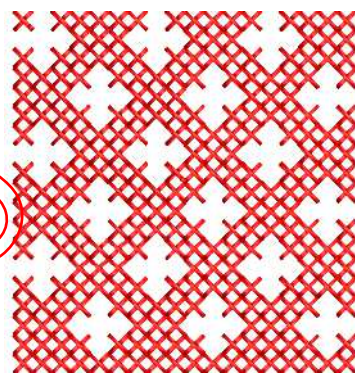
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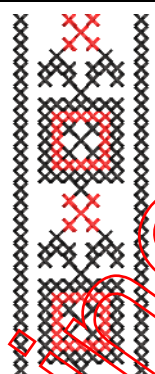
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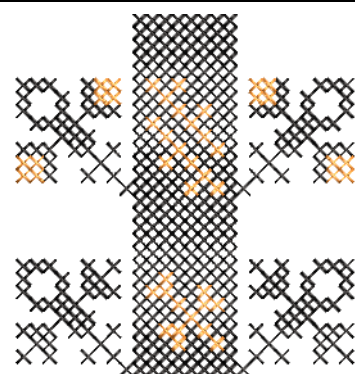
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V 4.1L

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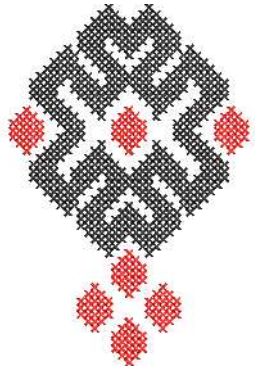
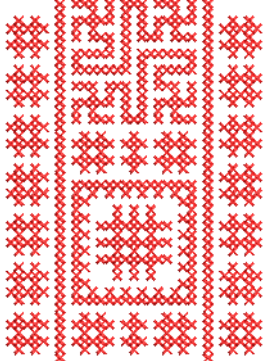
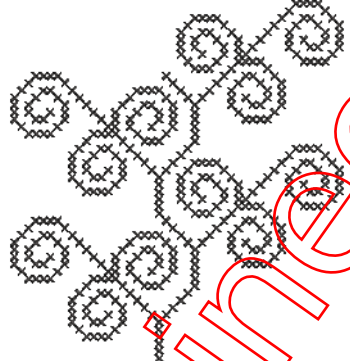
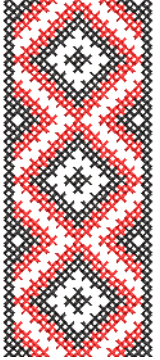
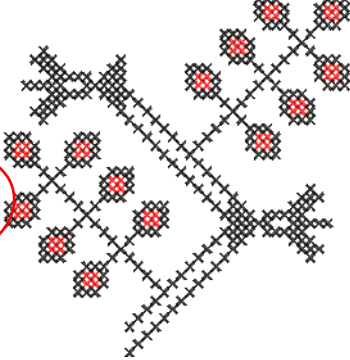
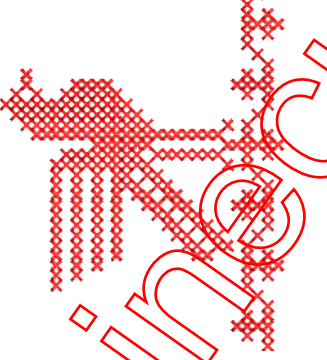
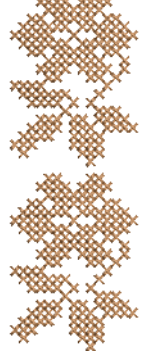
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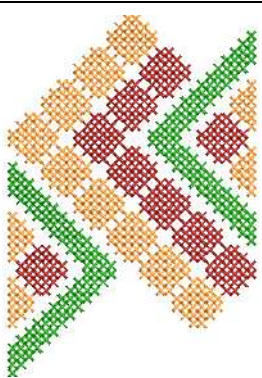
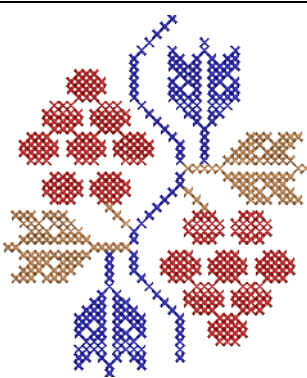
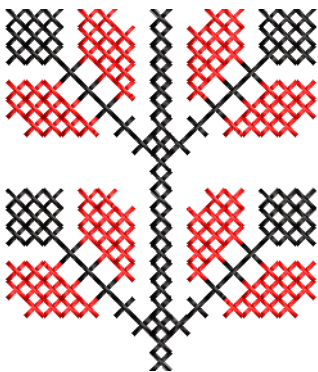
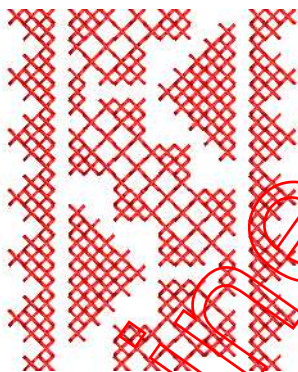
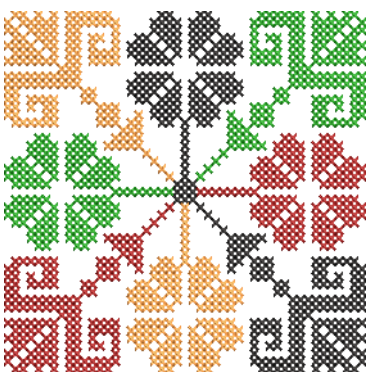
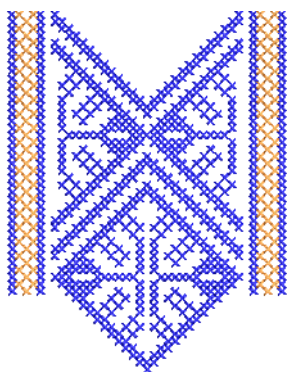
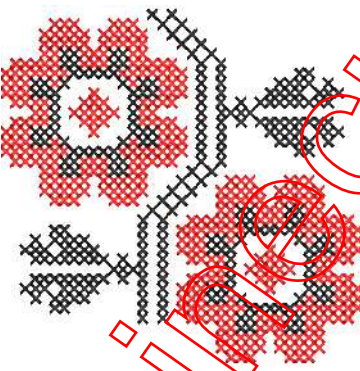


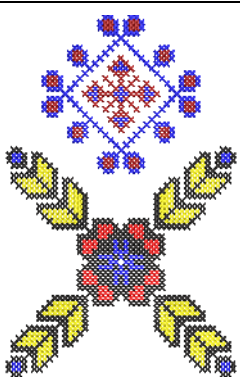
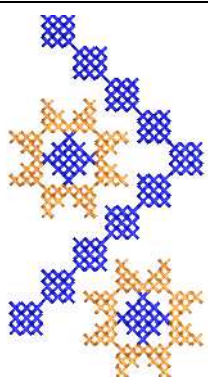
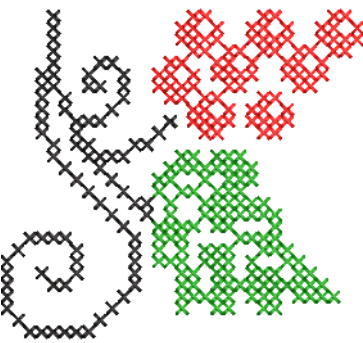
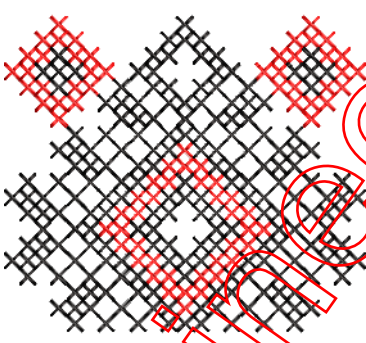
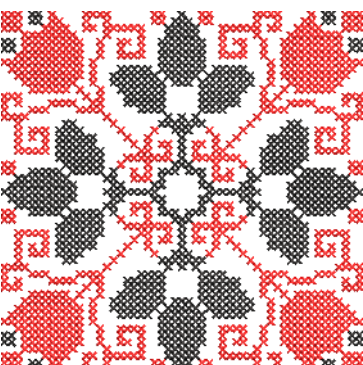
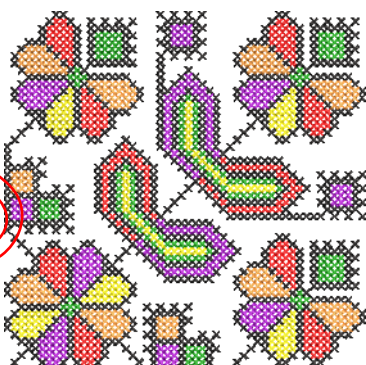
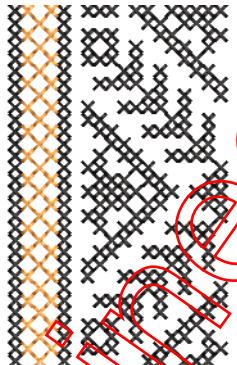
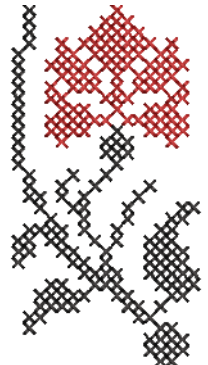
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W 52.00
27-Mar-20
V 4.1L

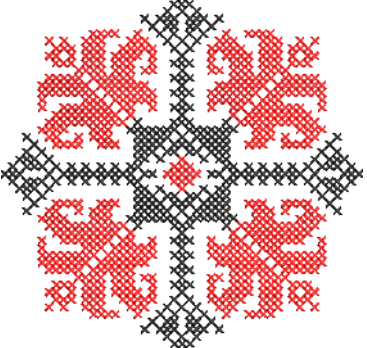
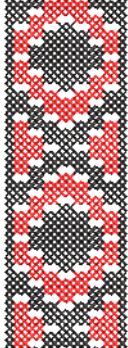
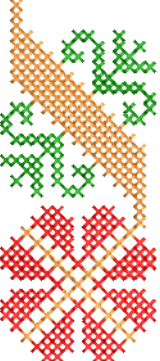
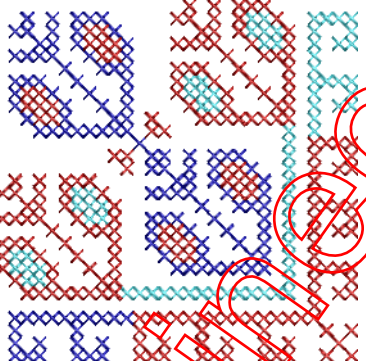
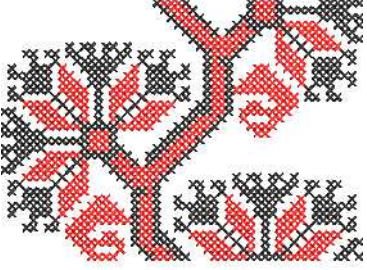
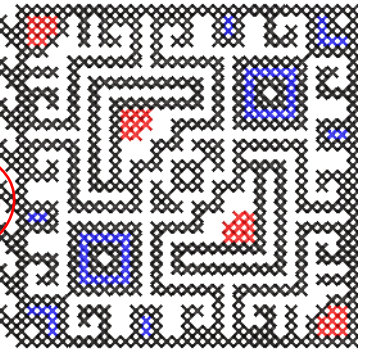
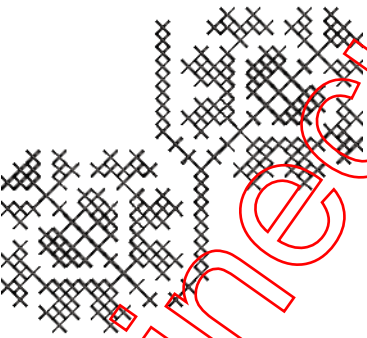
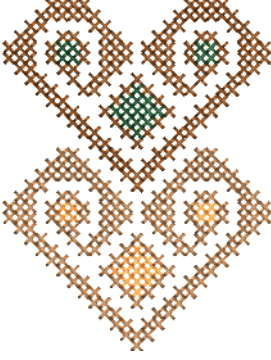
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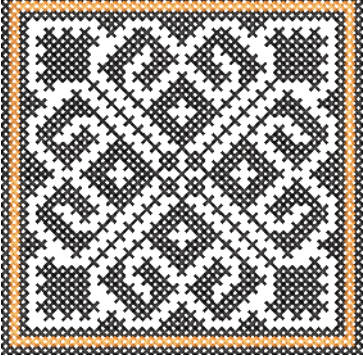
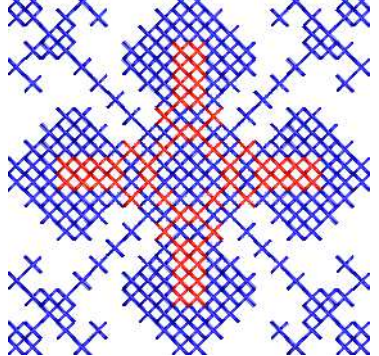
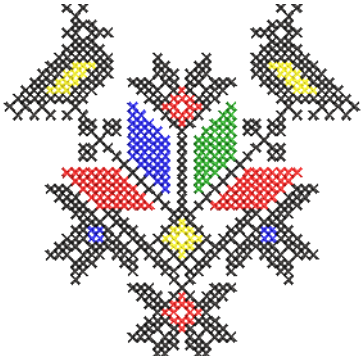
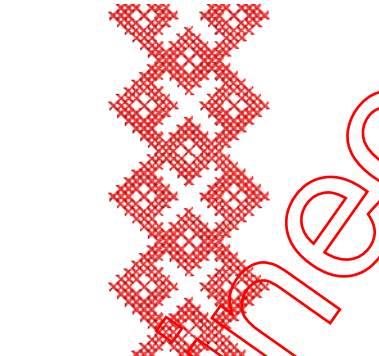
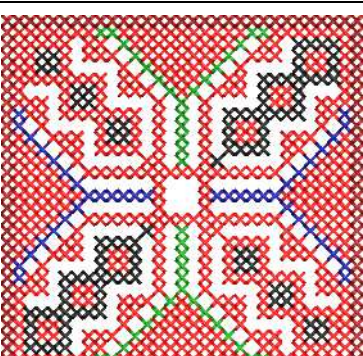
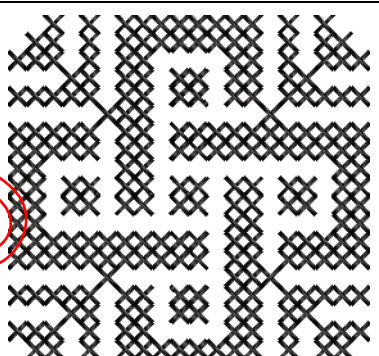
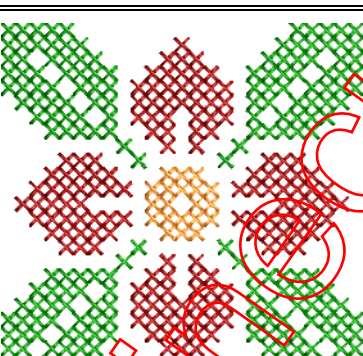
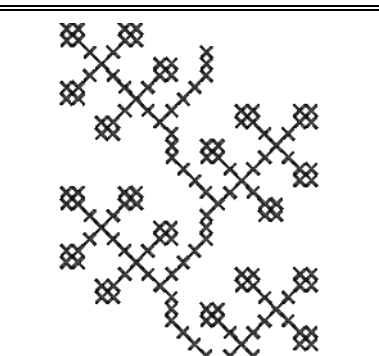
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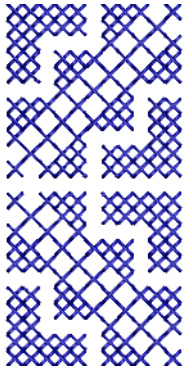
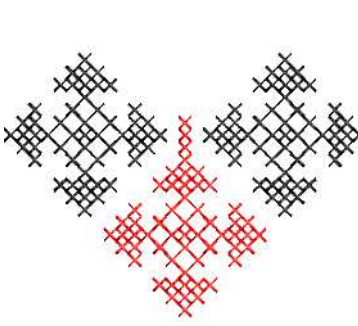
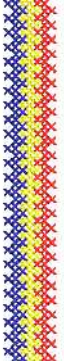
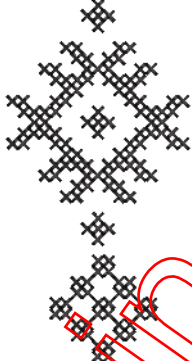
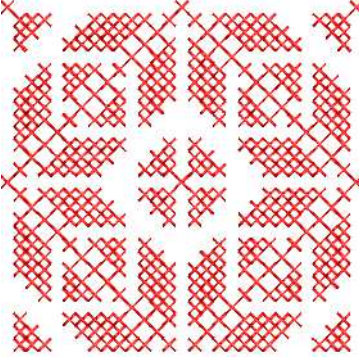
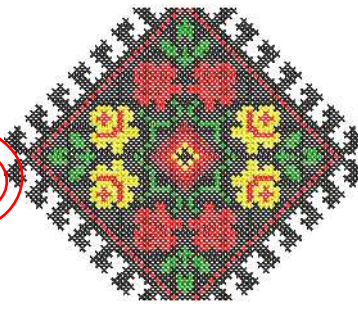
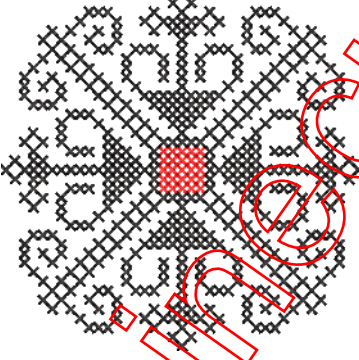
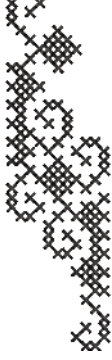
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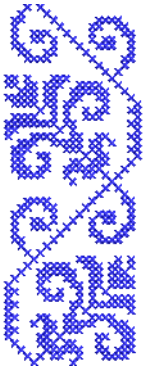
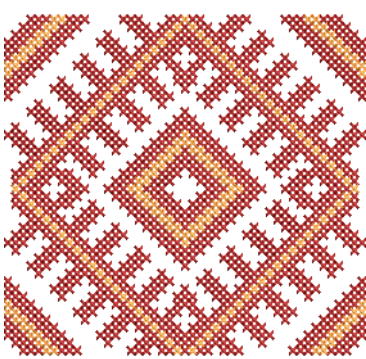
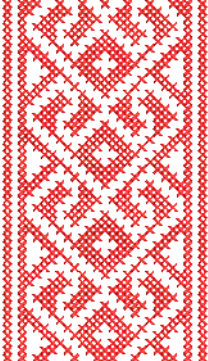
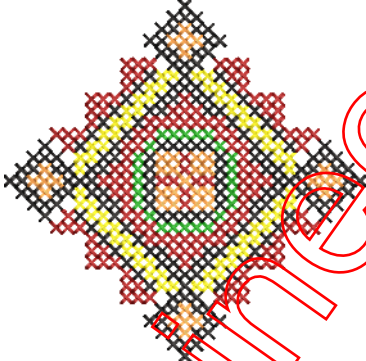
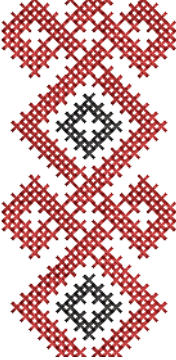
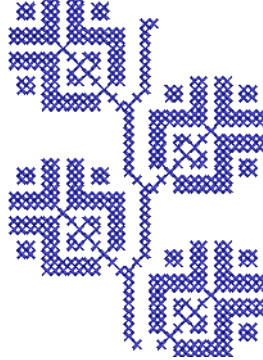
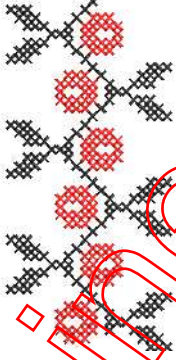
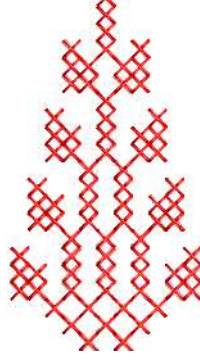
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	S 16502 C 4 H 94.00 W 94.00 27-Mar-20 V 4.1L PES		S 11113 C 2 H 102.00 W 78.00 27-Mar-20 V 4.1L PES
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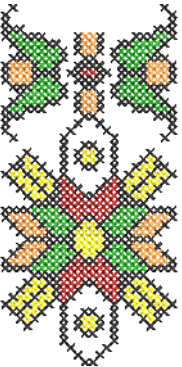
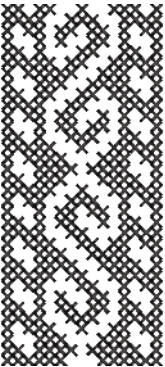
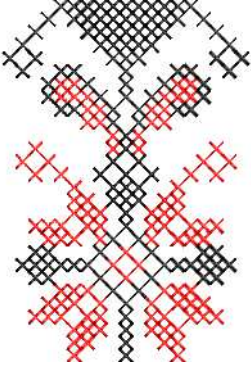
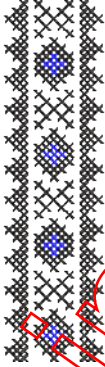
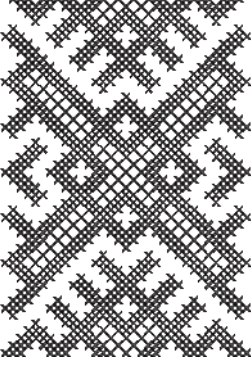
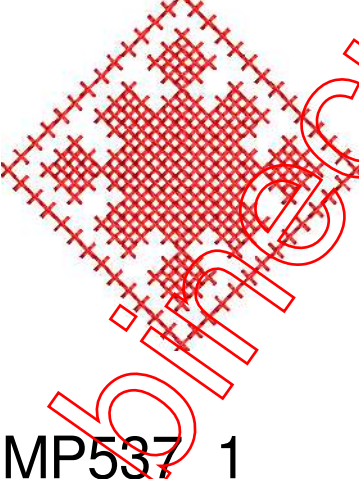
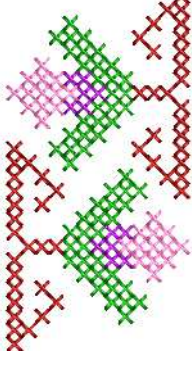
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	S 21710 C 2 H 106.00 W 106.00 27-Mar-20 V 4.1L PES		S 24091 C 6 H 104.00 W 104.00 27-Mar-20 V 4.1L PES
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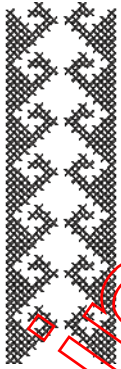
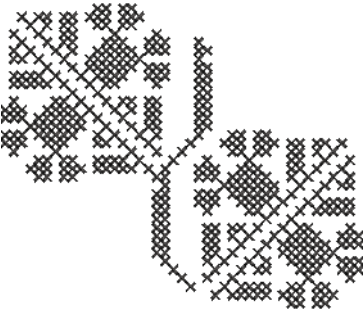
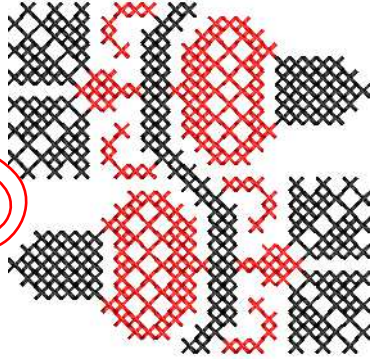
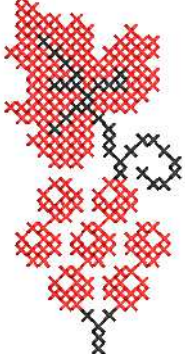
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 S 3715 C 3 H 70.00 W 30.00 27-Mar-20 V 4.1L MP501_1 PES	 S 5757 C 3 H 58.00 W 58.00 27-Mar-20 V 4.1L MP502_1 PES
 S 12389 C 2 H 72.00 W 100.00 27-Mar-20 V 4.1L MP503_1 PES	 S 9808 C 3 H 66.00 W 70.00 27-Mar-20 V 4.1L MP504_1 PES
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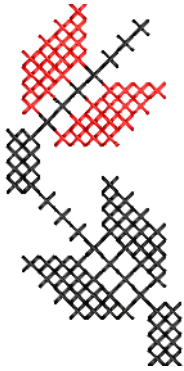
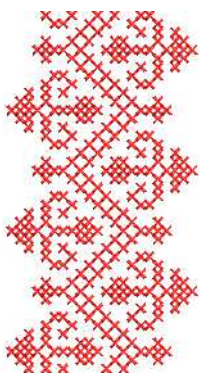
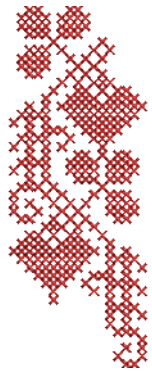
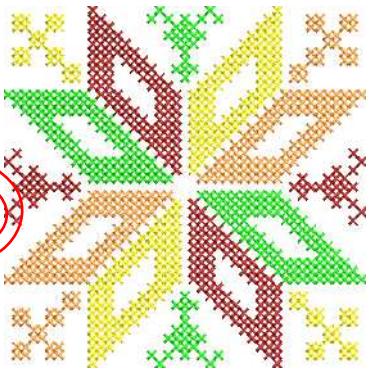
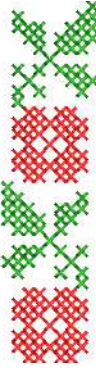
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	S 9090 C 5 H 88.00 W 86.00 27-Mar-20 V 4.1L PES		S 7121 C 1 H 96.00 W 42.00 27-Mar-20 V 4.1L PES
	S 10510 C 5 H 62.00 W 62.00 27-Mar-20 V 4.1L PES		S 3520 C 1 H 40.00 W 40.00 27-Mar-20 V 4.1L PES
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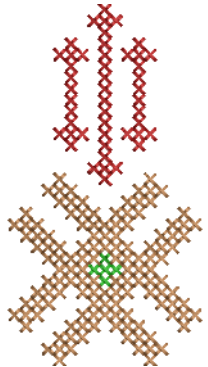
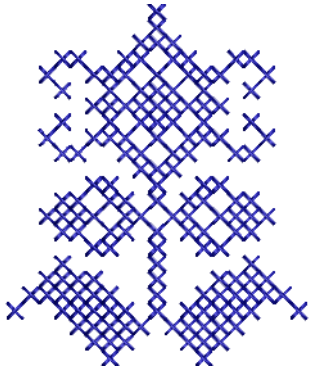
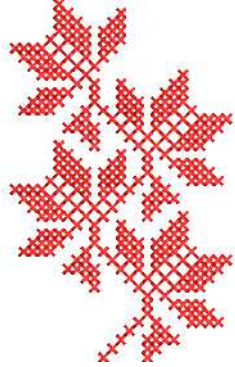
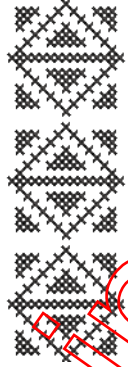
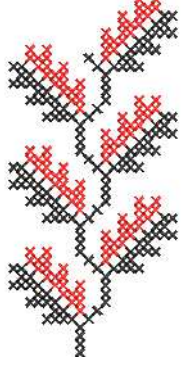
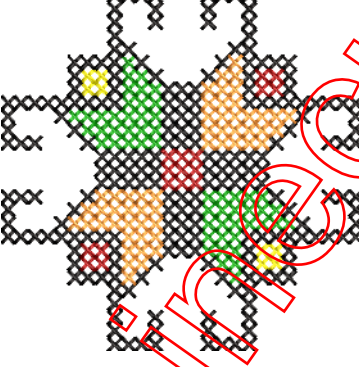
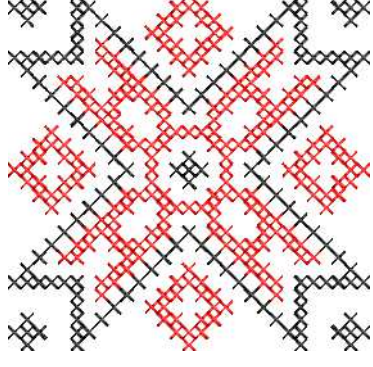
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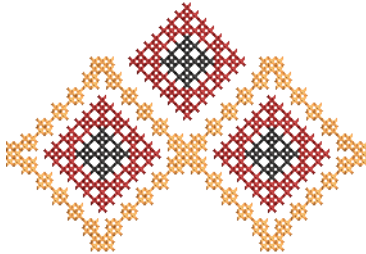
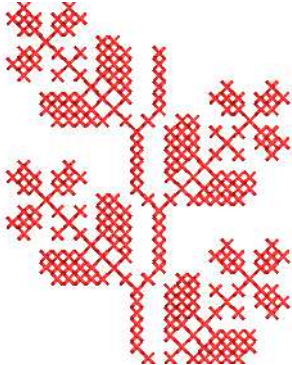
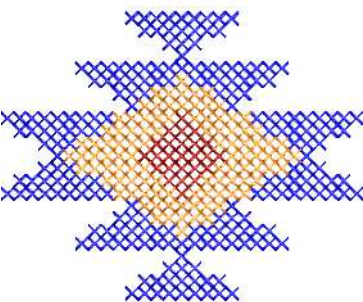
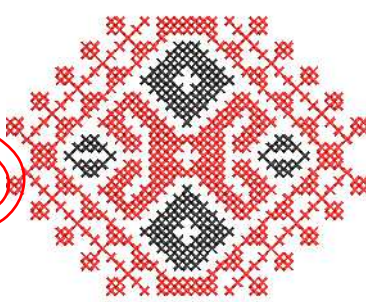
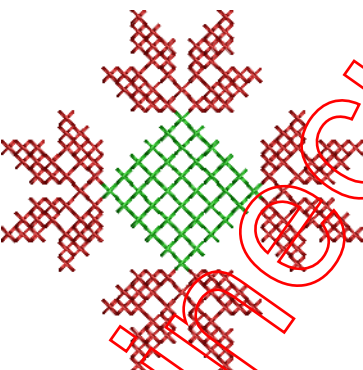
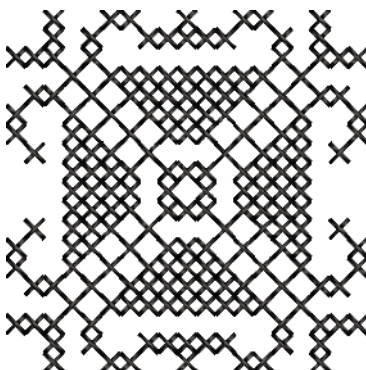
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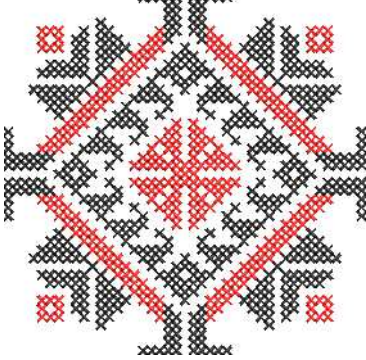
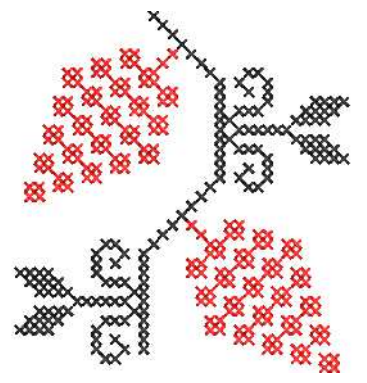
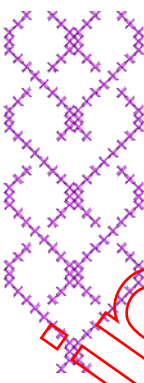
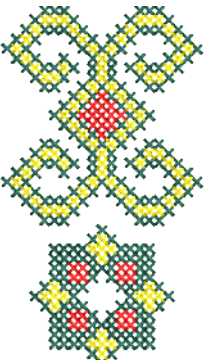
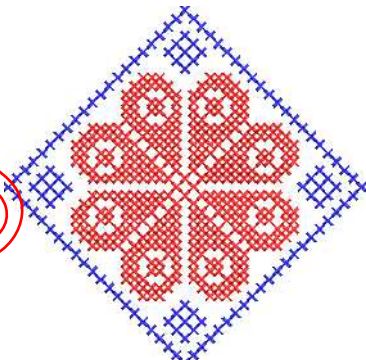
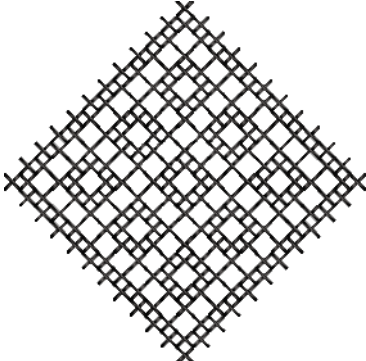
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	S 3146 C 2 H 56.00 W 38.00 27-Mar-20 V 4.1L PES		S 4713 C 2 H 96.00 W 26.00 27-Mar-20 V 4.1L PES
	S 12563 C 1 H 96.00 W 66.00 27-Mar-20 V 4.1L PES		S 3406 C 2 H 84.00 W 28.00 27-Mar-20 V 4.1L PES
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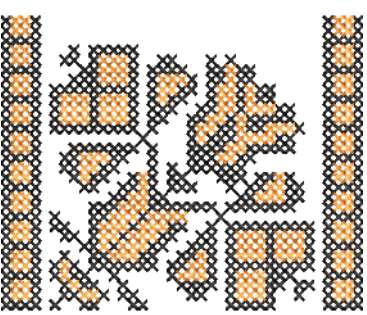
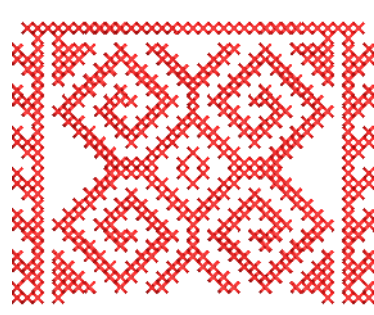
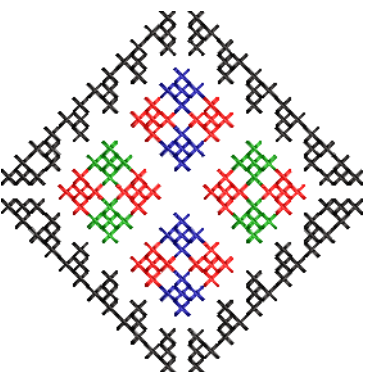
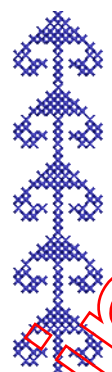
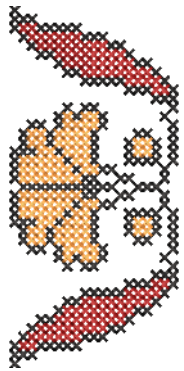
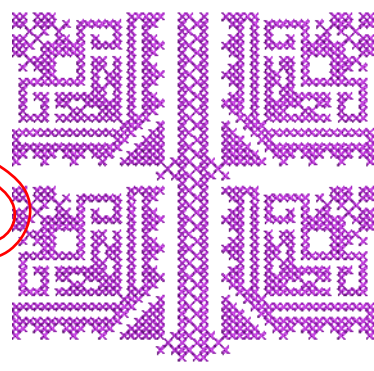
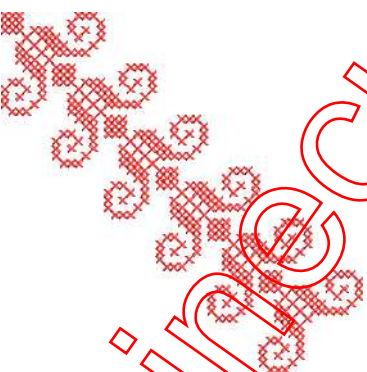
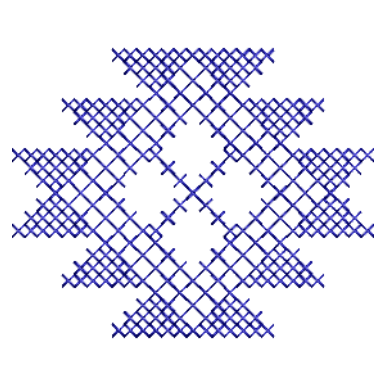
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	S 6140 C 1 H 72.00 W 86.00 27-Mar-20 V 4.1L PES		S 5054 C 2 H 52.00 W 54.00 27-Mar-20 V 4.1L PES
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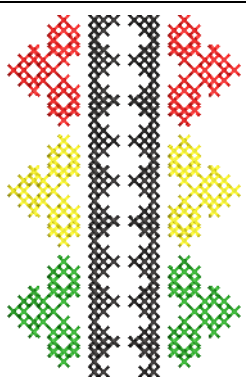
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	S 4266 C 1 H 90.00 W 34.00 27-Mar-20 V 4.1L PES		S 12923 C 4 H 86.00 W 86.00 27-Mar-20 V 4.1L PES
	S 2809 C 1 H 88.00 W 26.00 27-Mar-20 V 4.1L PES		S 2024 C 2 H 68.00 W 18.00 27-Mar-20 V 4.1L PES

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	S 4546 C 1 H 82.00 W 50.00 27-Mar-20 V 4.1L PES		S 3662 C 1 H 94.00 W 30.00 27-Mar-20 V 4.1L PES
	S 4014 C 1 H 72.00 W 26.00 27-Mar-20 V 4.1L PES		S 3927 C 2 H 86.00 W 40.00 27-Mar-20 V 4.1L PES
	S 4920 C 5 H 54.00 W 54.00 27-Mar-20 V 4.1L PES		S 4989 C 2 H 58.00 W 58.00 27-Mar-20 V 4.1L PES

	S 2361 C 1 H 98.00 W 14.00 27-Mar-20 V 4.1L PES		S 6447 C 3 H 64.00 W 94.00 27-Mar-20 V 4.1L PES
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	S 4574 C 3 H 46.00 W 58.00 27-Mar-20 V 4.1L PES		S 8117 C 2 H 66.00 W 86.00 27-Mar-20 V 4.1L PES
	S 2619 C 2 H 50.00 W 50.00 27-Mar-20 V 4.1L PES		S 2697 C 1 H 38.00 W 38.00 27-Mar-20 V 4.1L PES

	S 4785 C 2 H 62.00 W 94.00 27-Mar-20 V 4.1L PES		S 11267 C 2 H 86.00 W 86.00 27-Mar-20 V 4.1L PES
	S 4606 C 2 H 76.00 W 70.00 27-Mar-20 V 4.1L PES		S 873 C 1 H 84.00 W 32.00 27-Mar-20 V 4.1L PES
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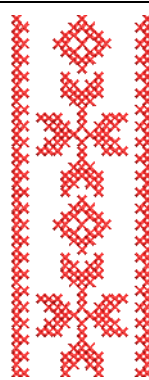
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	S 2630 C 4 H 50.00 W 50.00 27-Mar-20 V 4.1L MP579_1 PES		S 2600 C 1 H 90.00 W 22.00 27-Mar-20 V 4.1L MP580_1 PES
	S 5497 C 3 H 82.00 W 38.00 27-Mar-20 V 4.1L MP581_1 PES		S 16325 C 1 H 96.00 W 100.00 27-Mar-20 V 4.1L MP582_1 PES
	S 2277 C 1 H 98.00 W 98.00 27-Mar-20 V 4.1L MP583_1 PES		S 1600 C 1 H 46.00 W 58.00 27-Mar-20 V 4.1L MP584_1 PES



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C 4
H 72.00
W 46.00
27-Mar-20
V 4.1L

MP585_1

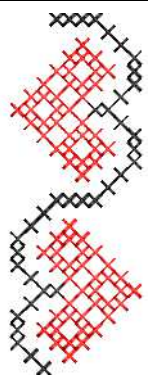
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S 4282
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W 34.00
27-Mar-20
V 4.1L

MP586_1

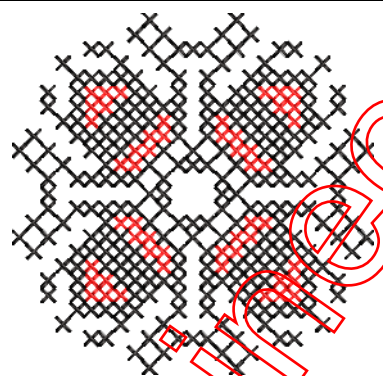
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W 20.00
27-Mar-20
V 4.1L

MP587_1

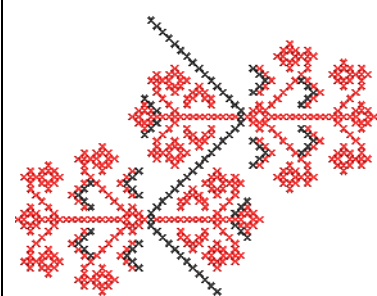
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MP588_1

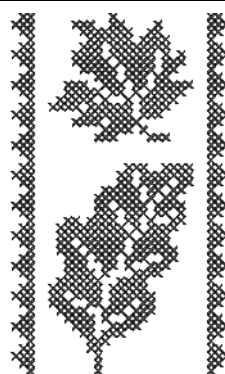
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W 120.00
27-Mar-20
V 4.1L

MP589_1

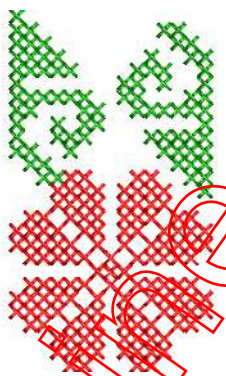
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S 8325
C 1
H 96.00
W 58.00
27-Mar-20
V 4.1L

MP590_1

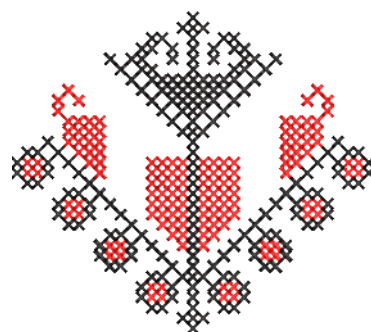
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W 30.00
27-Mar-20
V 4.1L

MP591_1

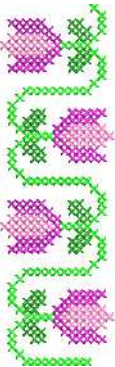
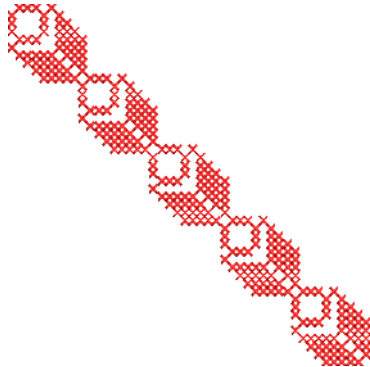
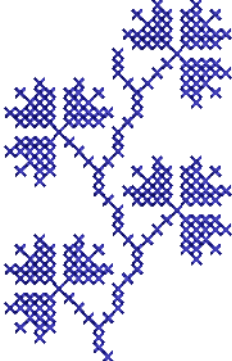
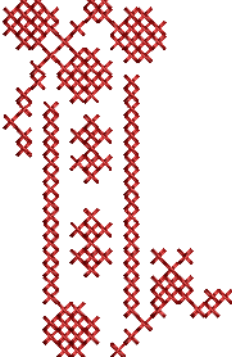
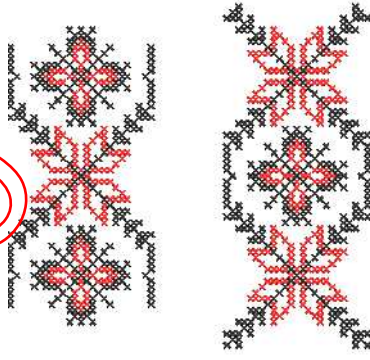
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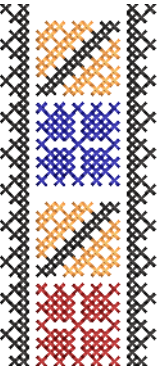
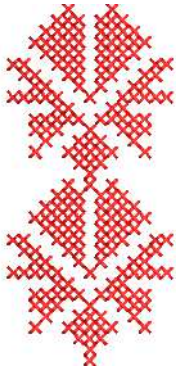
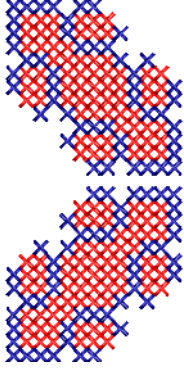
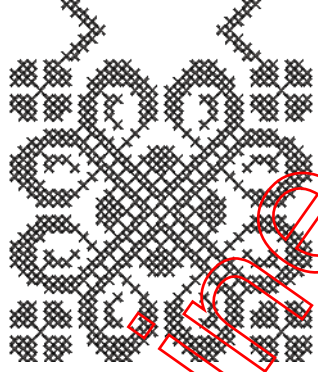
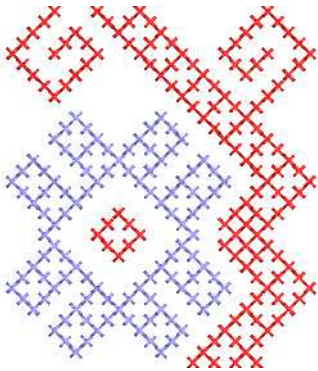
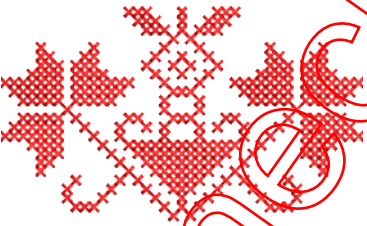
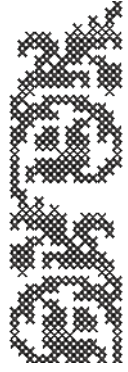


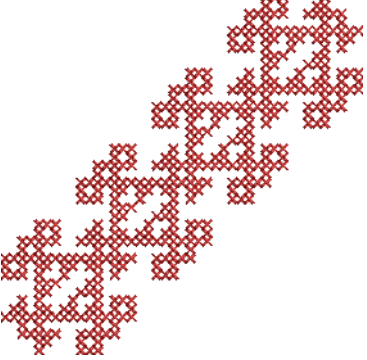
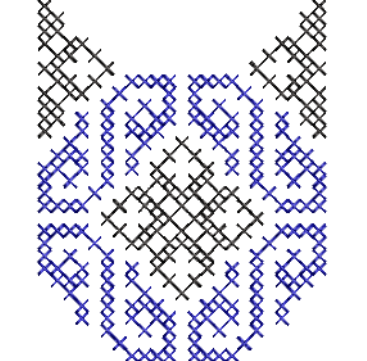
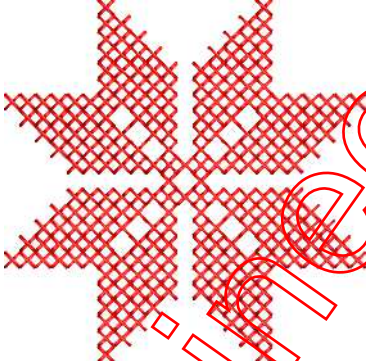
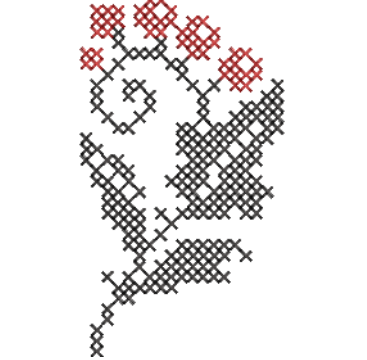
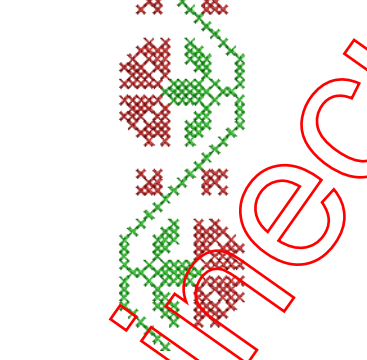
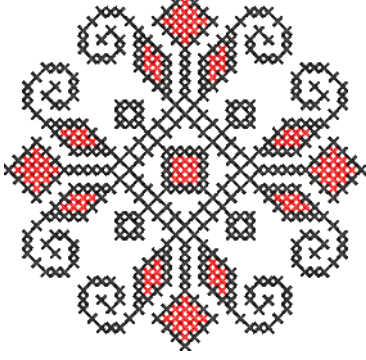
S 4575
C 2
H 62.00
W 70.00
27-Mar-20
V 4.1L

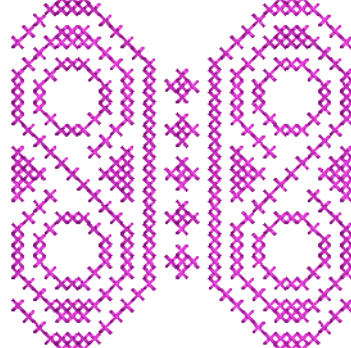
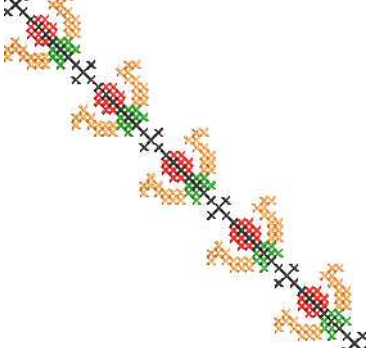
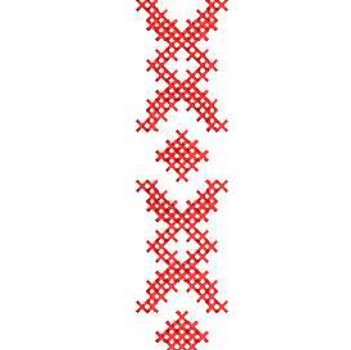
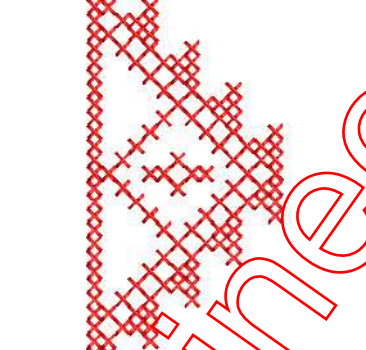
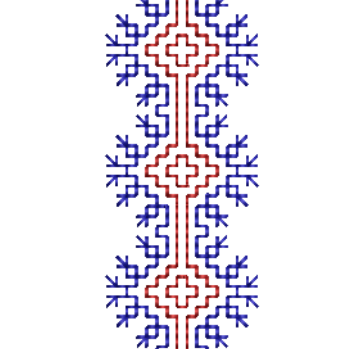
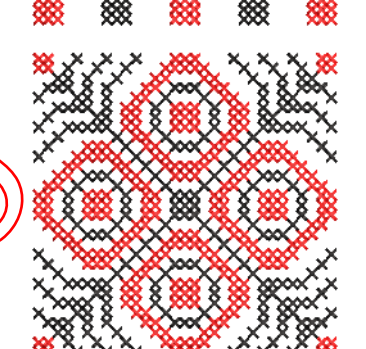
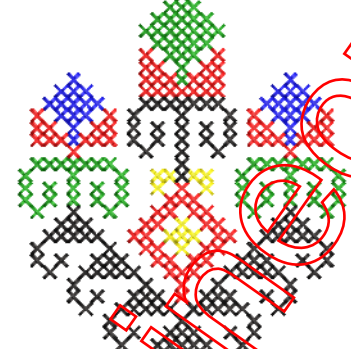
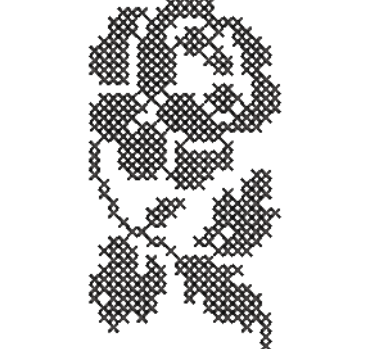
MP592_1

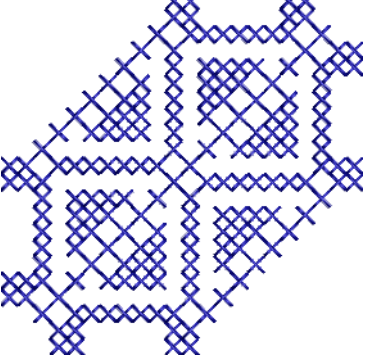
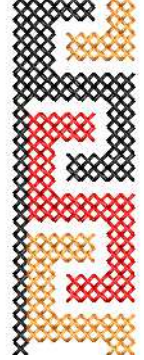
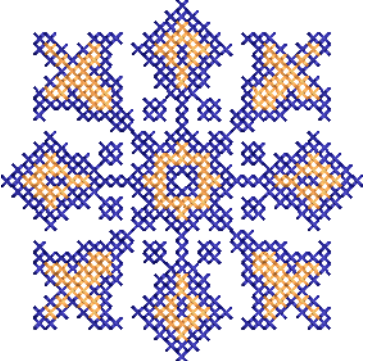
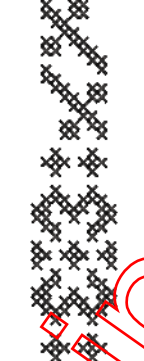
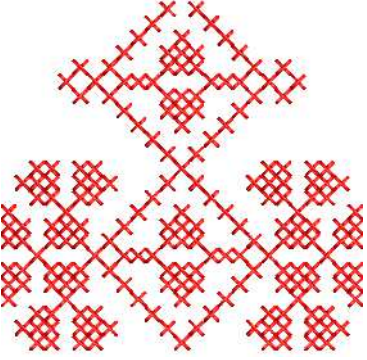
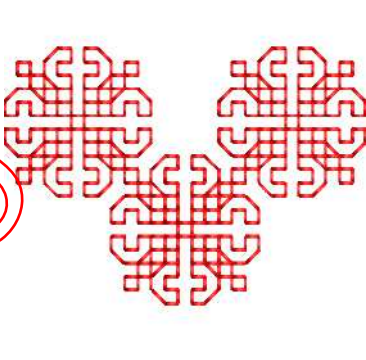
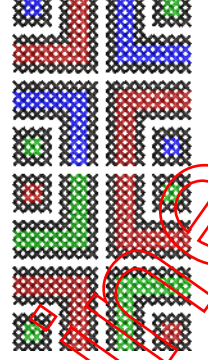
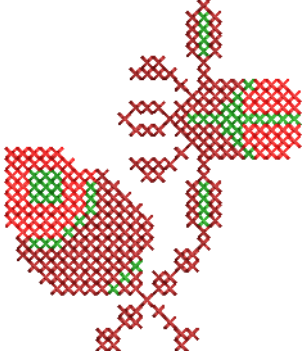
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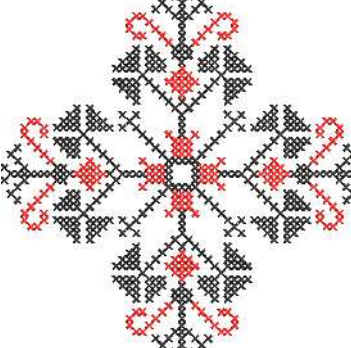
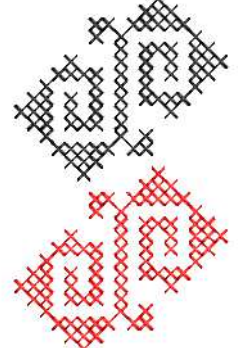
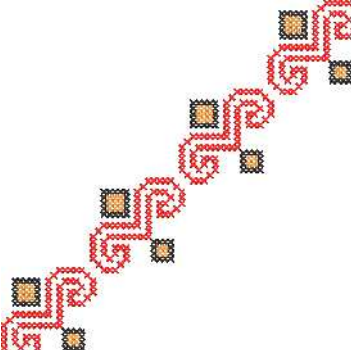
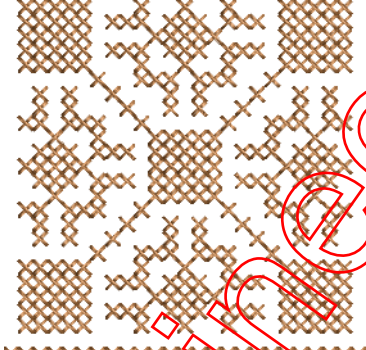
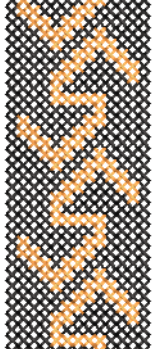
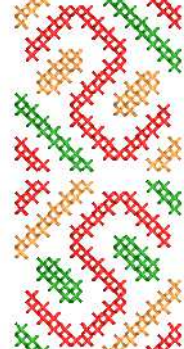
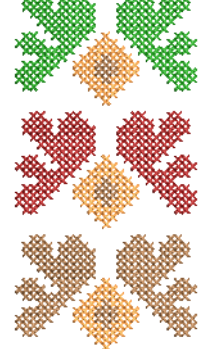
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	S 3369 C 1 H 74.00 W 46.00 27-Mar-20 V 4.1L PES		S 3118 C 2 H 84.00 W 26.00 27-Mar-20 V 4.1L PES
	S 1861 C 1 H 54.00 W 34.00 27-Mar-20 V 4.1L PES		S 13408 C 2 H 118.00 W 124.00 27-Mar-20 V 4.1L PES
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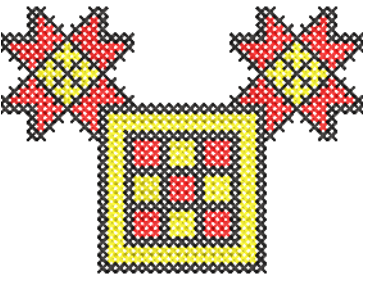
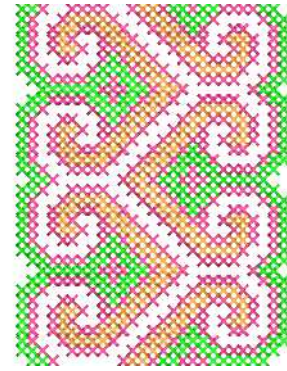
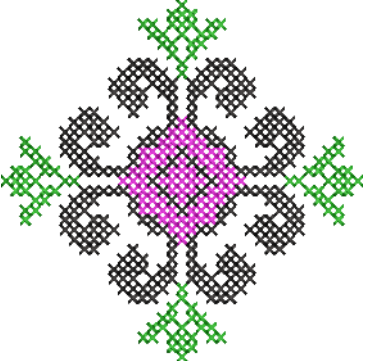
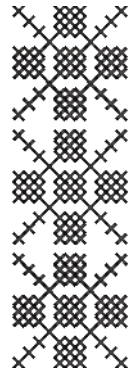
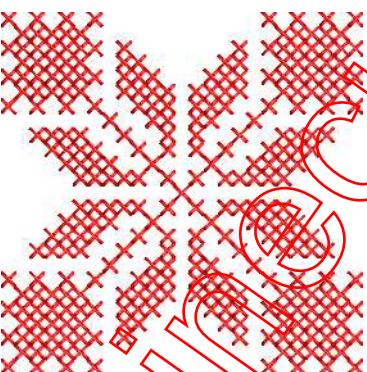
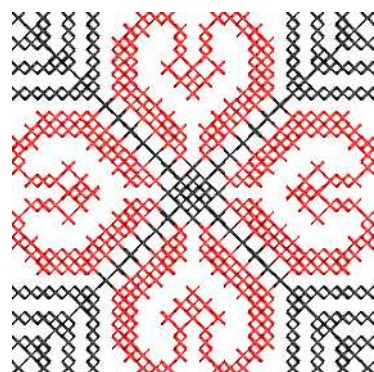
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	S 1439 C 2 H 54.00 W 26.00 27-Mar-20 V 4.1L PES		S 9460 C 1 H 84.00 W 70.00 27-Mar-20 V 4.1L PES
	S 4485 C 2 H 96.00 W 26.00 27-Mar-20 V 4.1L PES		S 3368 C 2 H 68.00 W 58.00 27-Mar-20 V 4.1L PES
	S 4539 C 1 H 48.00 W 82.00 27-Mar-20 V 4.1L PES		S 4688 C 1 H 92.00 W 28.00 27-Mar-20 V 4.1L PES

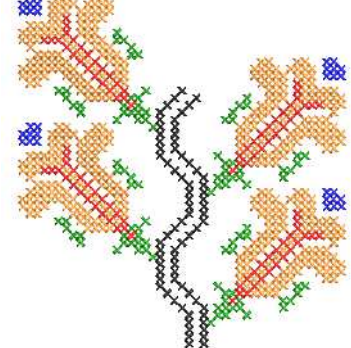
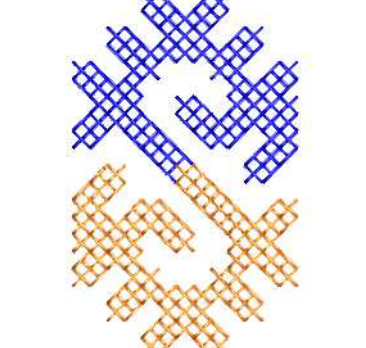
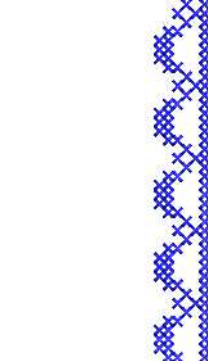
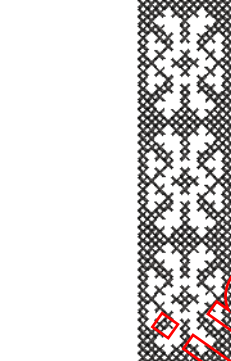
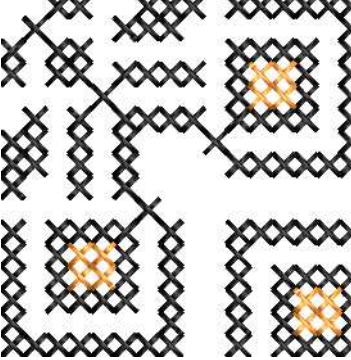
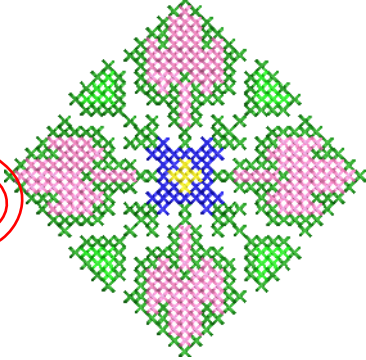
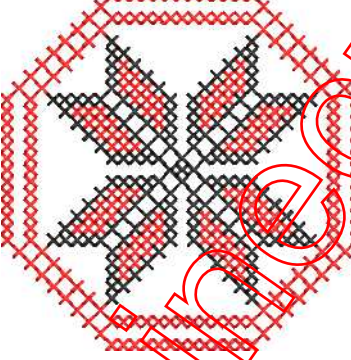
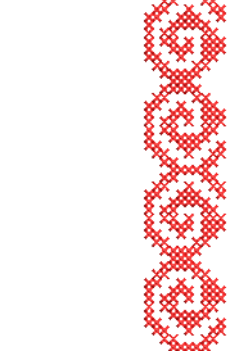
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 S 3787 C 2 H 58.00 W 46.00 27-Mar-20 V 4.1L MP609_1 PES	 S 3537 C 1 H 46.00 W 46.00 27-Mar-20 V 4.1L MP610_1 PES
 S 1411 C 2 H 68.00 W 38.00 27-Mar-20 V 4.1L MP611_1 PES	 S 3331 C 2 H 84.00 W 18.00 27-Mar-20 V 4.1L MP612_1 PES
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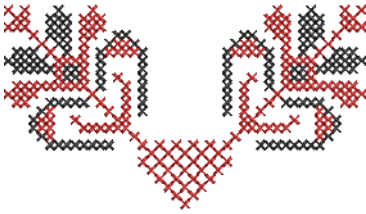
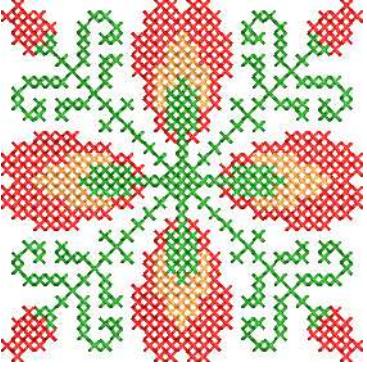
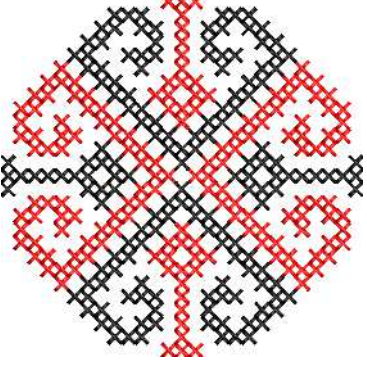
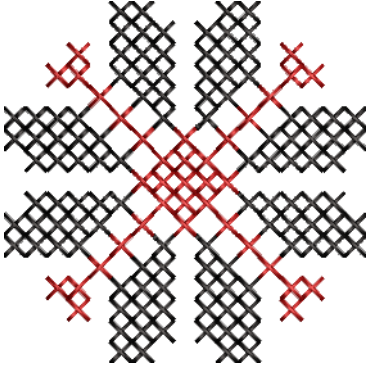
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	S 2029 C 2 H 72.00 W 30.00 27-Mar-20 V 4.1L PES		S 7843 C 2 H 74.00 W 62.00 27-Mar-20 V 4.1L PES
	S 4251 C 5 H 60.00 W 54.00 27-Mar-20 V 4.1L PES		S 5342 C 1 H 76.00 W 40.00 27-Mar-20 V 4.1L PES

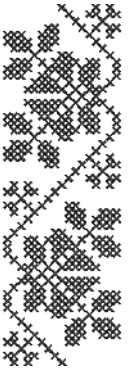
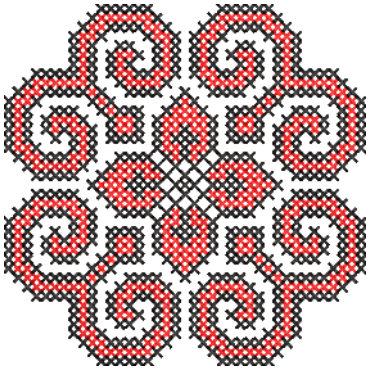
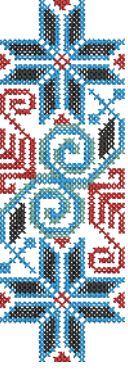
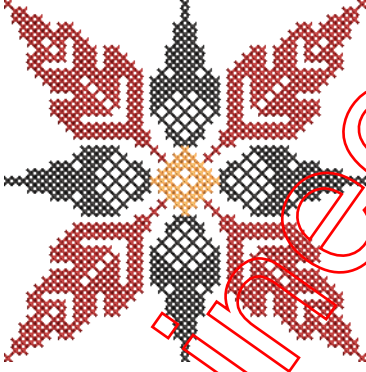
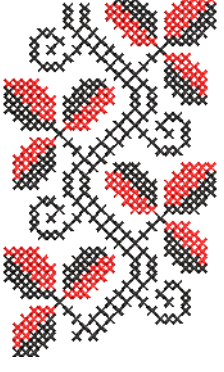
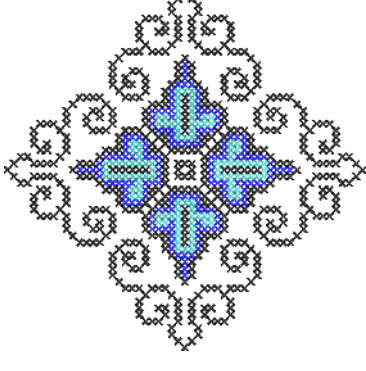
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 MP627_1	S 7206 C 2 H 66.00 W 66.00 27-Mar-20 V 4.1L PES  MP628_1
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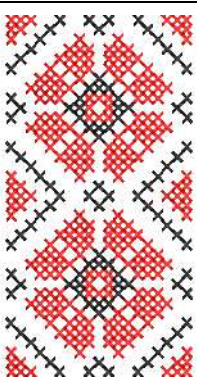
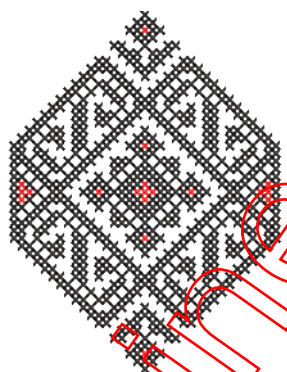
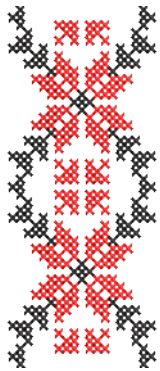
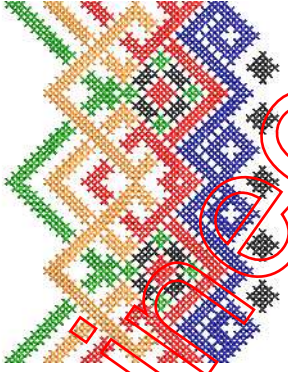
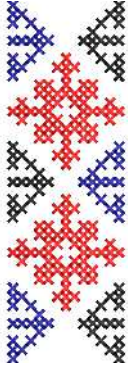
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	S 6404 C 3 H 130.00 W 130.00 27-Mar-20 V 4.1L PES		S 4559 C 1 H 50.00 W 50.00 27-Mar-20 V 4.1L PES
	S 6060 C 2 H 66.00 W 26.00 27-Mar-20 V 4.1L PES		S 3181 C 3 H 66.00 W 30.00 27-Mar-20 V 4.1L PES
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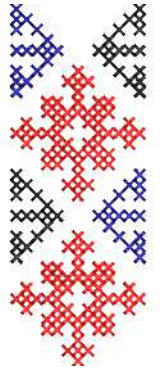
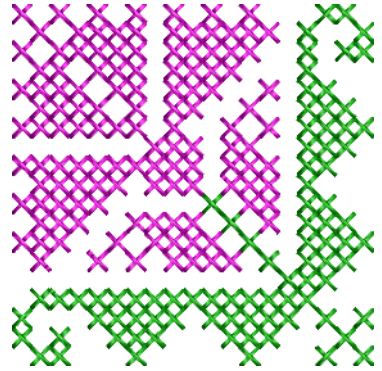
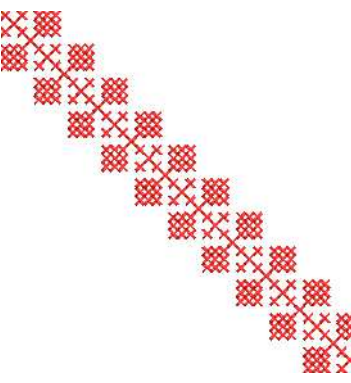
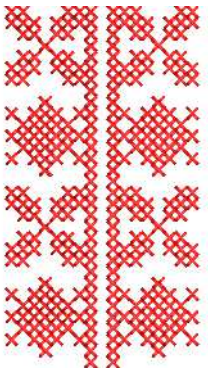
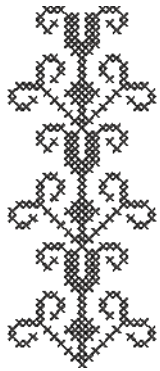
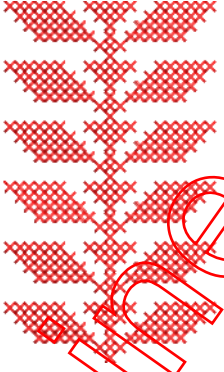
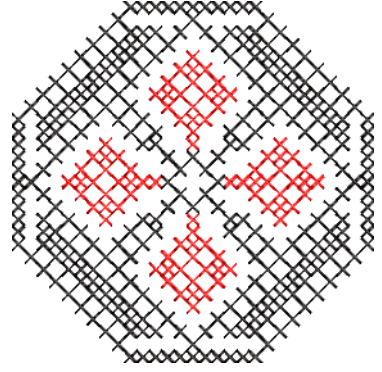
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 S 6036 C 3 H 74.00 W 74.00 27-Mar-20 V 4.1L MP641_1 PES	 S 1568 C 2 H 80.00 W 10.00 27-Mar-20 V 4.1L MP642_1 PES
 S 2589 C 1 H 70.00 W 22.00 27-Mar-20 V 4.1L MP643_1 PES	 S 2680 C 3 H 84.00 W 18.00 27-Mar-20 V 4.1L MP644_1 PES
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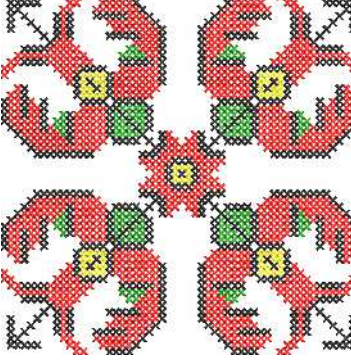
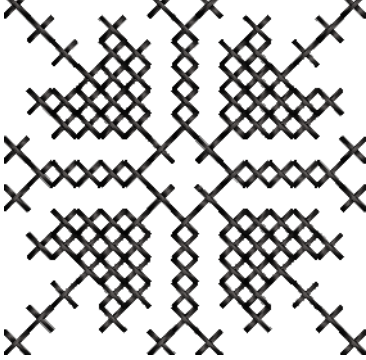
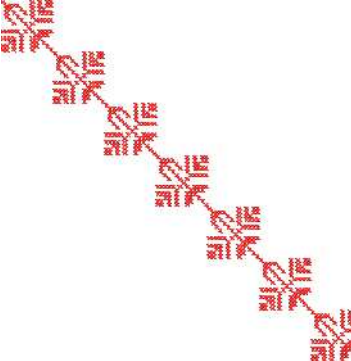
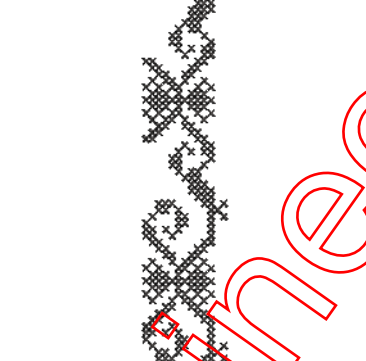
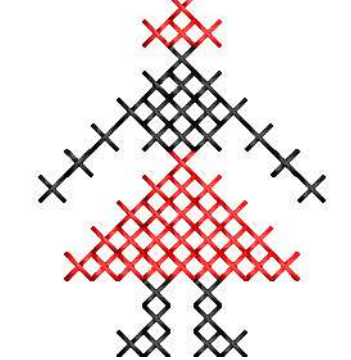
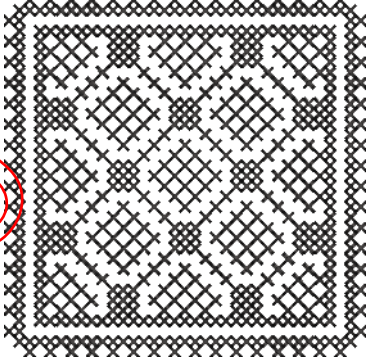
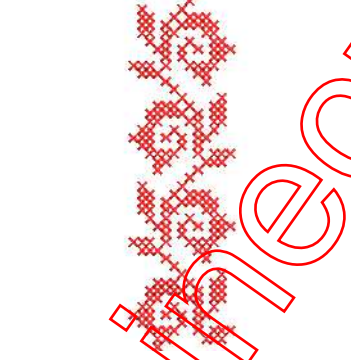
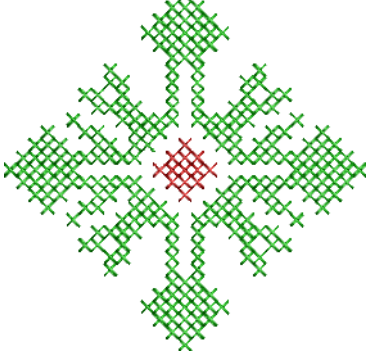
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	S 1549 C 1 H 80.00 W 12.00 27-Mar-20 V 4.1L PES		S 4054 C 1 H 86.00 W 22.00 27-Mar-20 V 4.1L PES
	S 1947 C 2 H 32.00 W 32.00 27-Mar-20 V 4.1L PES		S 6329 C 5 H 66.00 W 66.00 27-Mar-20 V 4.1L PES
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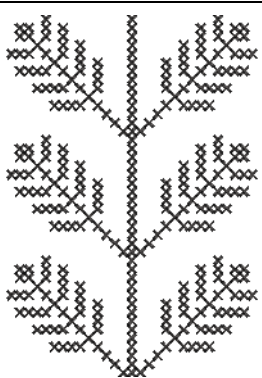
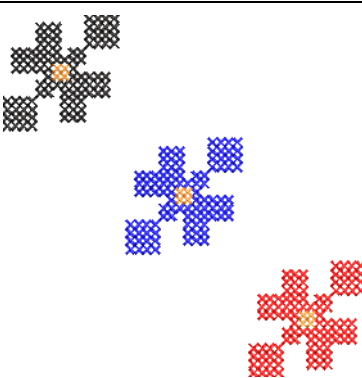
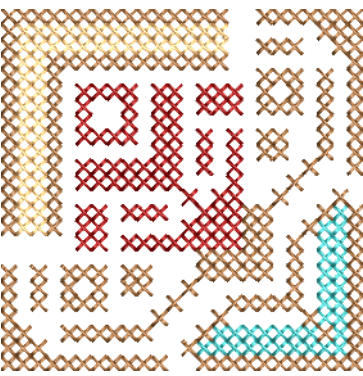
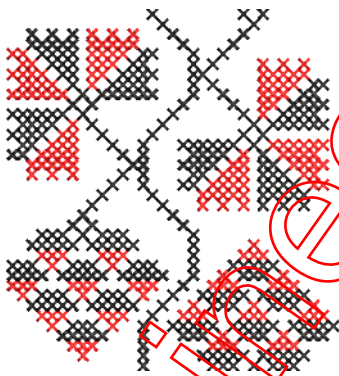
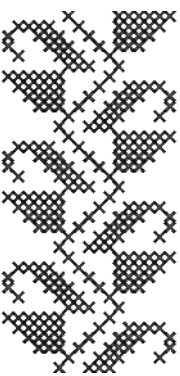
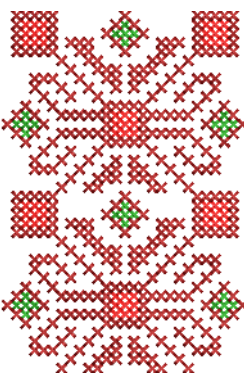
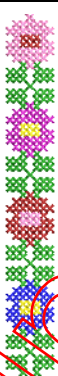
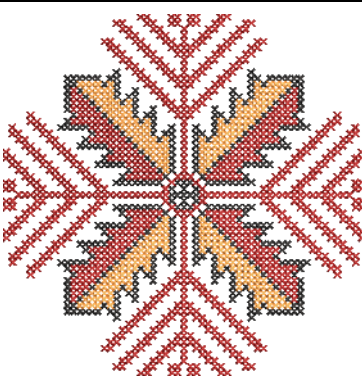
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	S 4491 C 2 H 54.00 W 54.00 27-Mar-20 V 4.1L PES		S 2775 C 1 H 96.00 W 18.00 27-Mar-20 V 4.1L PES
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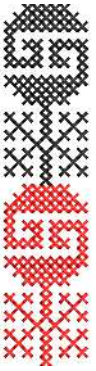
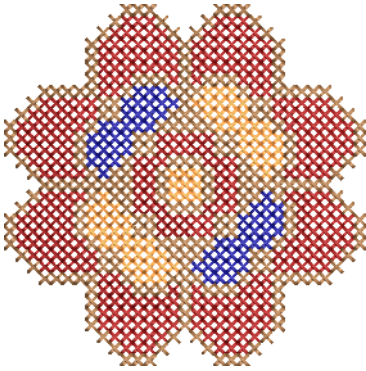
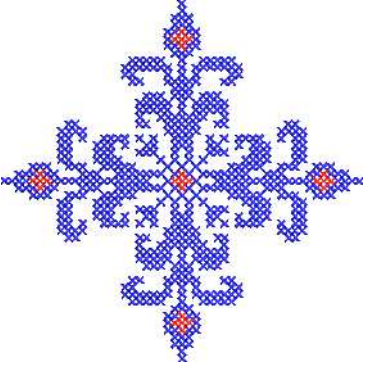
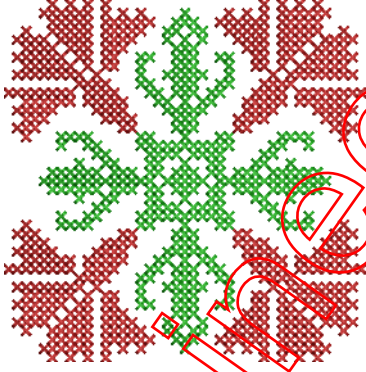
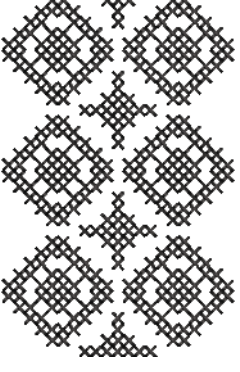
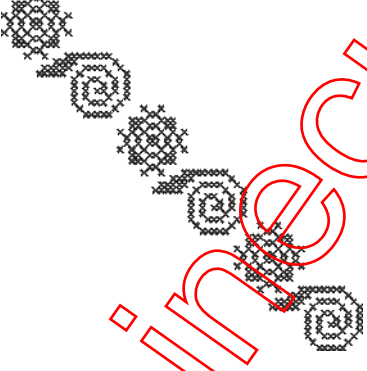
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 MP665_1	S 13364 C 3 H 94.00 W 94.00 27-Mar-20 V 4.1L PES  MP666_1	S 13364 C 3 H 94.00 W 94.00 27-Mar-20 V 4.1L PES
 Mp667_1	 MP668_1	S 1077 C 1 H 84.00 W 24.00 27-Mar-20 V 4.1L PES
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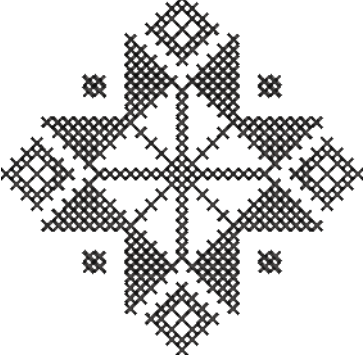
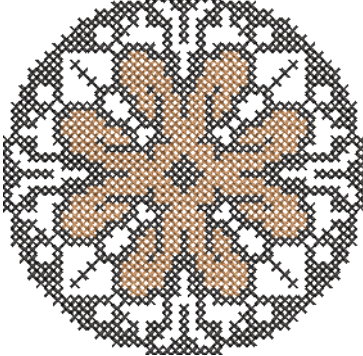
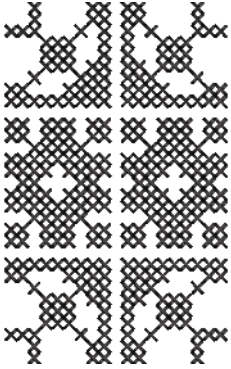
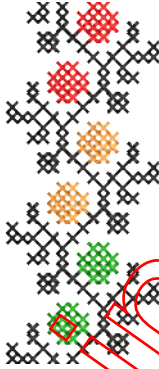
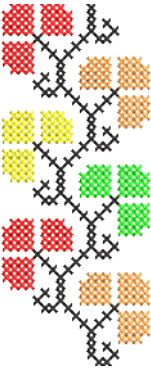
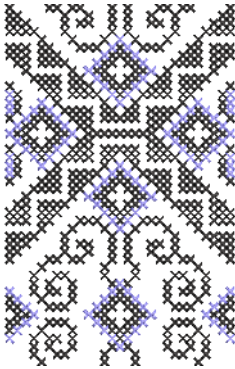
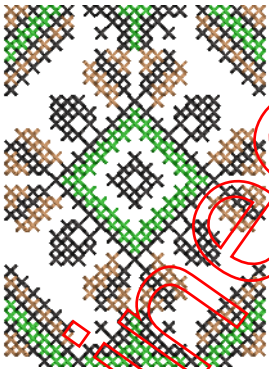
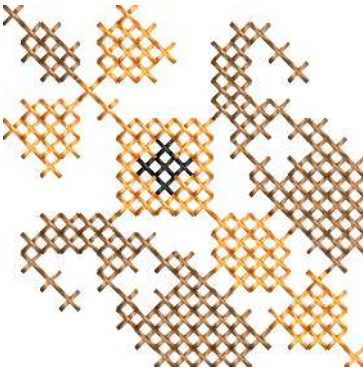
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	S 1903 C 5 H 96.00 W 10.00 27-Mar-20 V 4.1L PES		S 4934 C 2 H 94.00 W 38.00 27-Mar-20 V 4.1L PES
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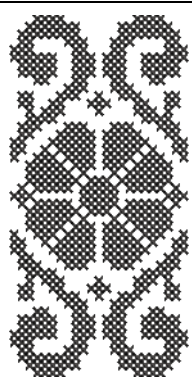
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	S 4160 C 1 H 64.00 W 34.00 27-Mar-20 V 4.1L PES		S 4250 C 1 H 104.00 W 42.00 27-Mar-20 V 4.1L PES
	S 2241 C 1 H 72.00 W 42.00 27-Mar-20 V 4.1L PES		S 5082 C 2 H 58.00 W 58.00 27-Mar-20 V 4.1L PES

	S 23750 C 4 H 110.00 W 110.00 27-Mar-20 V 4.1L PES		S 1465 C 1 H 30.00 W 30.00 27-Mar-20 V 4.1L PES
	S 8378 C 1 H 196.00 W 196.00 27-Mar-20 V 4.1L PES		S 3621 C 1 H 112.00 W 26.00 27-Mar-20 V 4.1L PES
	S 814 C 2 H 28.00 W 22.00 27-Mar-20 V 4.1L PES		S 8910 C 1 H 70.00 W 70.00 27-Mar-20 V 4.1L PES
	S 3033 C 1 H 90.00 W 26.00 27-Mar-20 V 4.1L PES		S 3447 C 2 H 58.00 W 58.00 27-Mar-20 V 4.1L PES

 S 4377 C 1 H 84.00 W 58.00 27-Mar-20 V 4.1L PES	 S 4262 C 4 H 88.00 W 88.00 27-Mar-20 V 4.1L PES
 S 5135 C 4 H 48.00 W 48.00 27-Mar-20 V 4.1L PES	 S 6977 C 2 H 72.00 W 66.00 27-Mar-20 V 4.1L PES
 S 3631 C 1 H 72.00 W 34.00 27-Mar-20 V 4.1L PES	 S 6629 C 3 H 80.00 W 54.00 27-Mar-20 V 4.1L PES
 S 3873 C 6 H 106.00 W 14.00 27-Mar-20 V 4.1L PES	 S 20908 C 3 H 118.00 W 118.00 27-Mar-20 V 4.1L PES

	S 2612 C 2 H 80.00 W 18.00 27-Mar-20 V 4.1L PES		S 9639 C 4 H 62.00 W 62.00 27-Mar-20 V 4.1L PES
	S 8307 C 2 H 102.00 W 102.00 27-Mar-20 V 4.1L PES		S 11931 C 2 H 82.00 W 82.00 27-Mar-20 V 4.1L PES
	S 4829 C 1 H 66.00 W 42.00 27-Mar-20 V 4.1L PES		S 5733 C 2 H 104.00 W 34.00 27-Mar-20 V 4.1L PES
	S 5057 C 1 H 124.00 W 124.00 27-Mar-20 V 4.1L PES		S 3480 C 1 H 88.00 W 24.00 27-Mar-20 V 4.1L PES

	S 4907 C 1 H 70.00 W 70.00 27-Mar-20 V 4.1L PES		S 15274 C 2 H 86.00 W 86.00 27-Mar-20 V 4.1L PES
	S 4588 C 1 H 62.00 W 38.00 27-Mar-20 V 4.1L PES		S 2855 C 4 H 72.00 W 30.00 27-Mar-20 V 4.1L PES
	S 5233 C 5 H 94.00 W 38.00 27-Mar-20 V 4.1L PES		S 9448 C 2 H 92.00 W 58.00 27-Mar-20 V 4.1L PES
	S 6601 C 3 H 64.00 W 46.00 27-Mar-20 V 4.1L PES		S 2466 C 3 H 38.00 W 38.00 27-Mar-20 V 4.1L PES



S 8588
C 1
H 94.00
W 46.00
27-Mar-20
V 4.1L

MP717_1

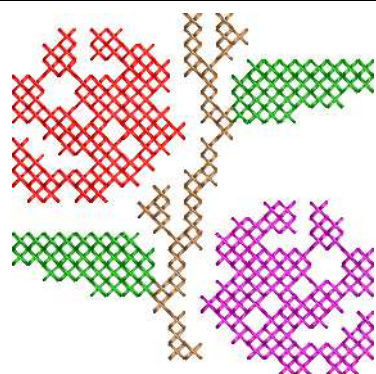
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W 34.00
27-Mar-20
V 4.1L

MP718_1

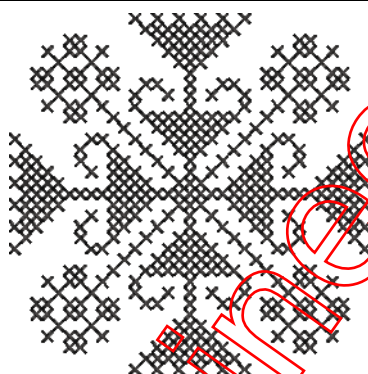
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S 3321
C 4
H 46.00
W 46.00
27-Mar-20
V 4.1L

MP719_1

PES



S 5959
C 1
H 66.00
W 66.00
27-Mar-20
V 4.1L

MP720_1

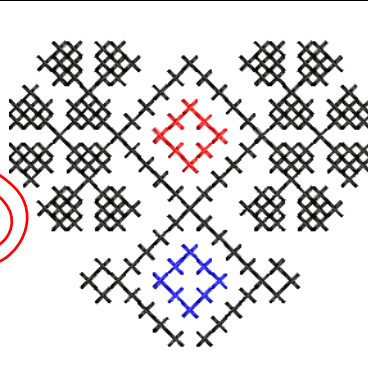
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W 126.00
27-Mar-20
V 4.1L

MP721

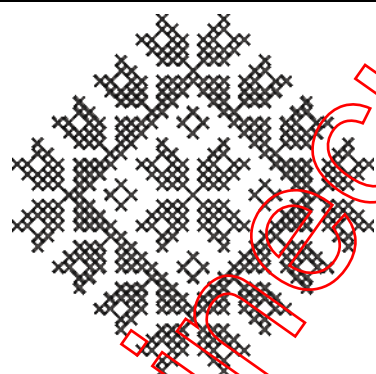
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W 50.00
27-Mar-20
V 4.1L

MP722_1

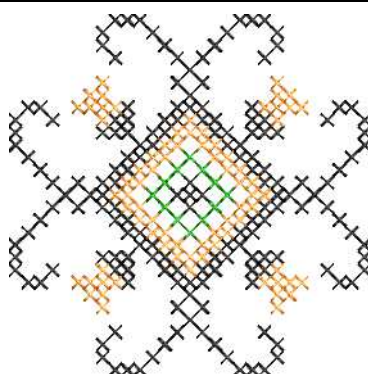
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S 6000
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H 70.00
W 70.00
27-Mar-20
V 4.1L

MP723_1

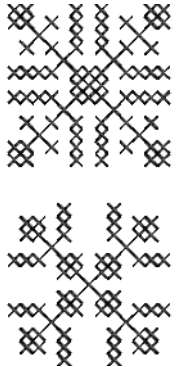
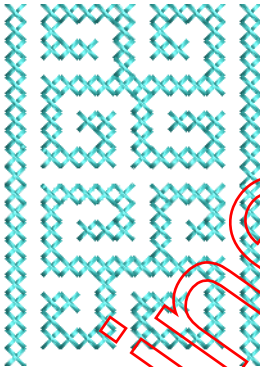
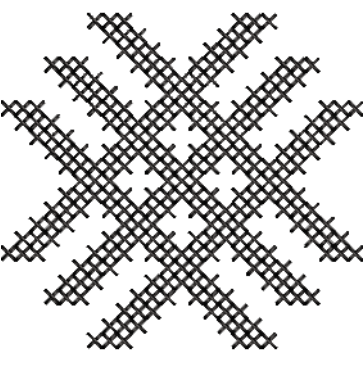
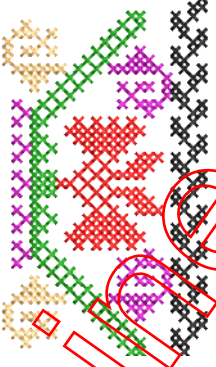
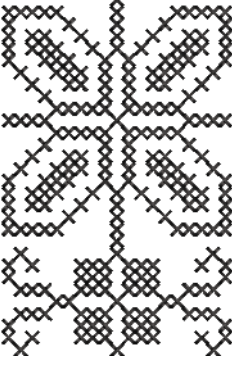
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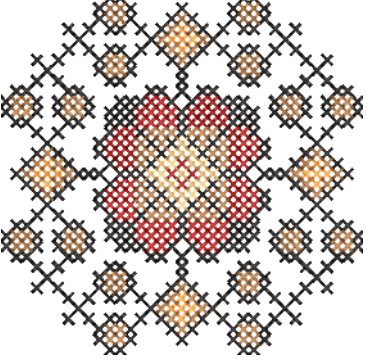
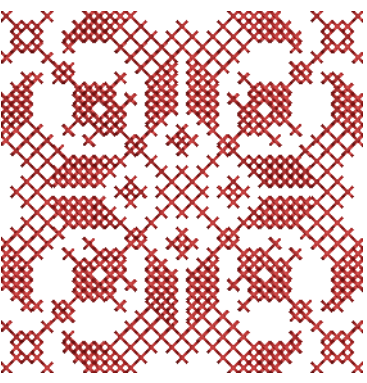
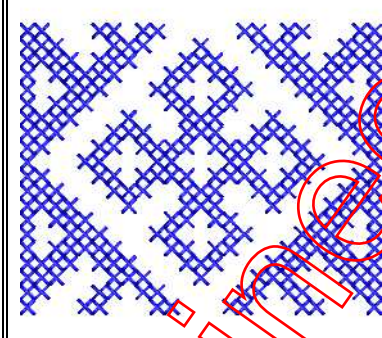
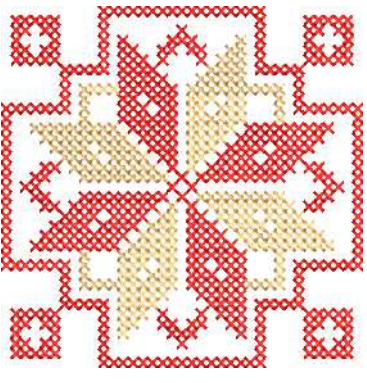
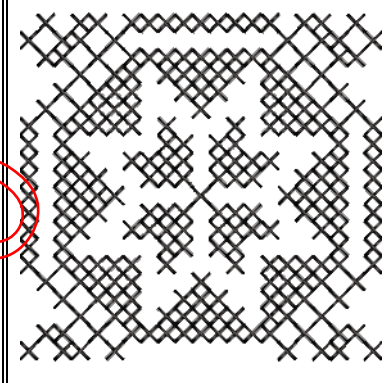
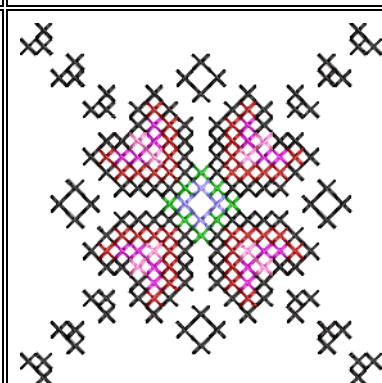


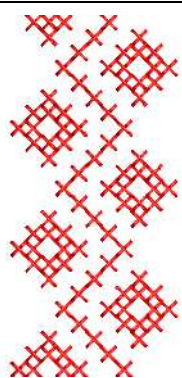
S 3724
C 3
H 58.00
W 58.00
27-Mar-20
V 4.1L

MP724_1

PES

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 MP727_1	S 1878 C 3 H 68.00 W 30.00 27-Mar-20 V 4.1L PES	 MP728_1	S 2106 C 1 H 40.00 W 28.00 27-Mar-20 V 4.1L PES
 MP729_1	S 3663 C 1 H 46.00 W 50.00 27-Mar-20 V 4.1L PES	 MP730_1	S 4485 C 2 H 80.00 W 24.00 27-Mar-20 V 4.1L PES
 MP731_1	S 4953 C 5 H 82.00 W 46.00 27-Mar-20 V 4.1L PES	 MP732_1	S 3376 C 1 H 60.00 W 38.00 27-Mar-20 V 4.1L PES

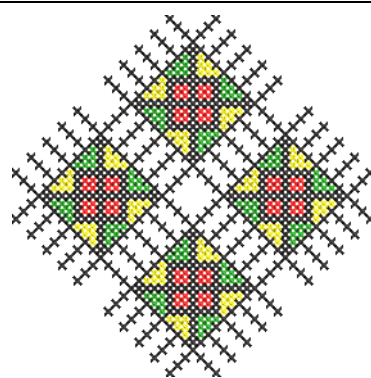
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	S 10021 C 2 H 74.00 W 74.00 27-Mar-20 V 4.1L PES		S 3349 C 1 H 40.00 W 42.00 27-Mar-20 V 4.1L PES
	S 1970 C 1 H 80.00 W 10.00 27-Mar-20 V 4.1L PES		S 2916 C 6 H 46.00 W 46.00 27-Mar-20 V 4.1L PES



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C 1
H 48.00
W 22.00
27-Mar-20
V 4.1L

MP741_1

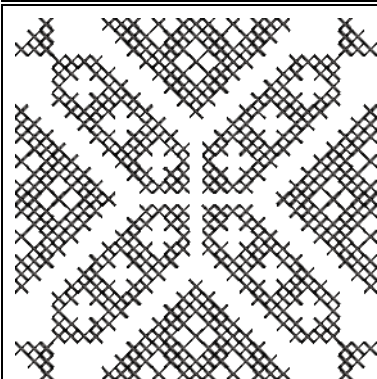
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S 11045
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W 94.00
27-Mar-20
V 4.1L

MP742_1

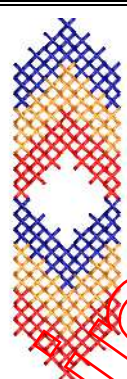
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S 6226
C 1
H 58.00
W 58.00
27-Mar-20
V 4.1L

MP743_1

PES



S 1818
C 3
H 48.00
W 14.00
27-Mar-20
V 4.1L

MP744_1

PES