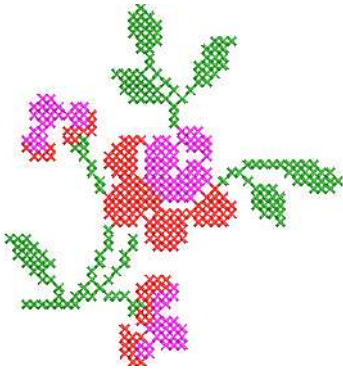
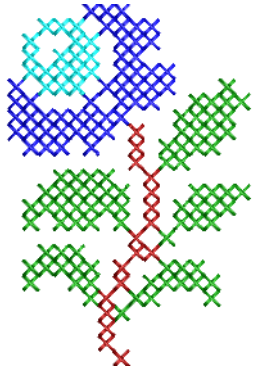
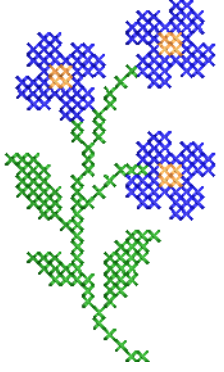
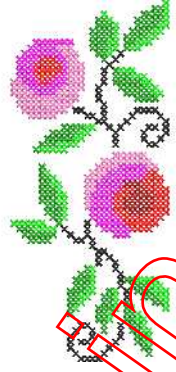
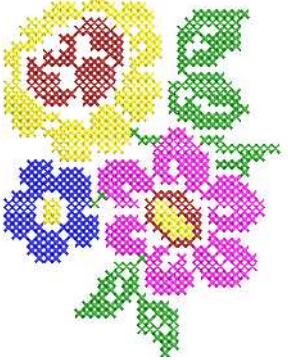
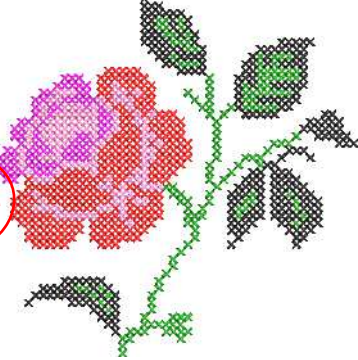
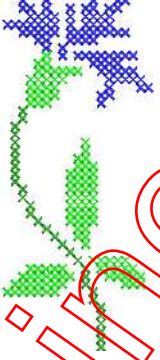
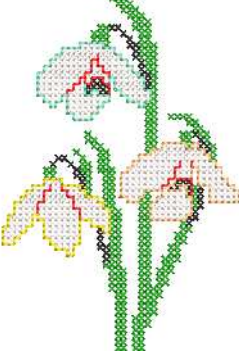
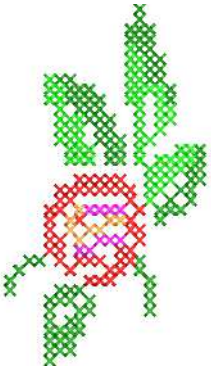
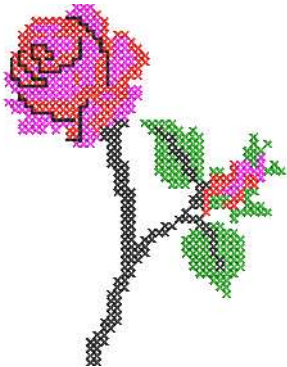
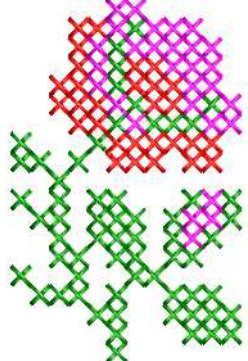
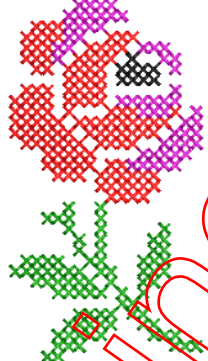
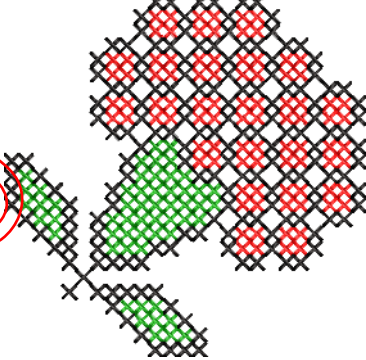
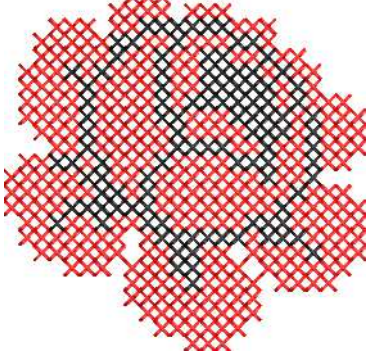
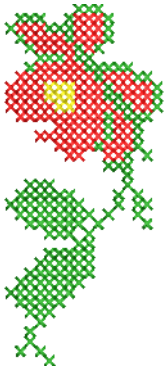
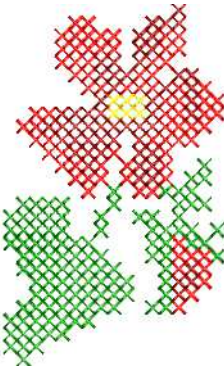
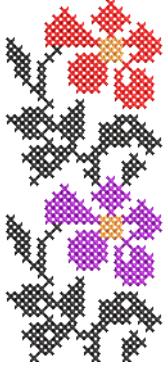
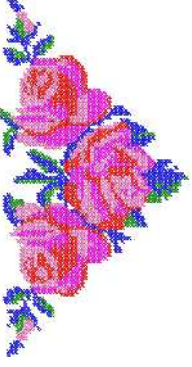
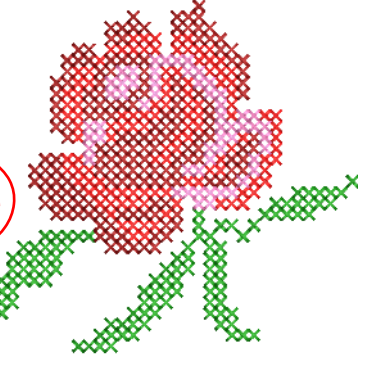
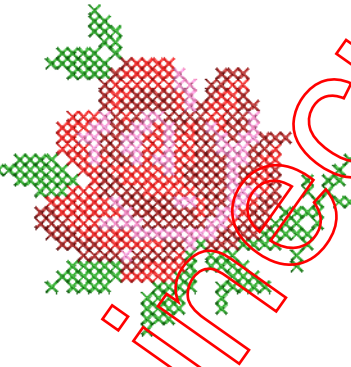
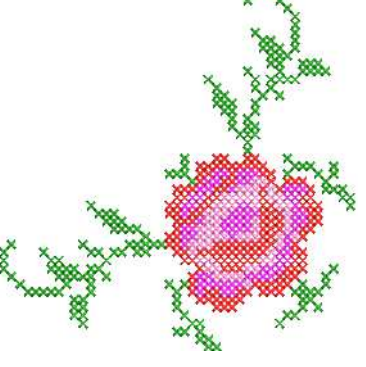
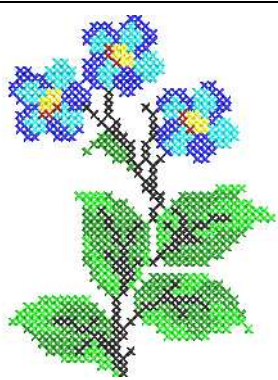


	S 5623 C 3 H 88.00 W 82.00 27-Mar-20 V 4.1L PES		S 2294 C 4 H 48.00 W 32.00 27-Mar-20 V 4.1L PES
	S 2903 C 3 H 66.00 W 38.00 27-Mar-20 V 4.1L PES		S 10121 C 7 H 128.00 W 56.00 27-Mar-20 V 4.1L PES
	S 10143 C 5 H 92.00 W 70.00 27-Mar-20 V 4.1L PES		S 12408 C 5 H 100.00 W 100.00 27-Mar-20 V 4.1L PES
	S 3221 C 3 H 92.00 W 38.00 27-Mar-20 V 4.1L PES		S 12830 C 7 H 122.00 W 80.00 27-Mar-20 V 4.1L PES

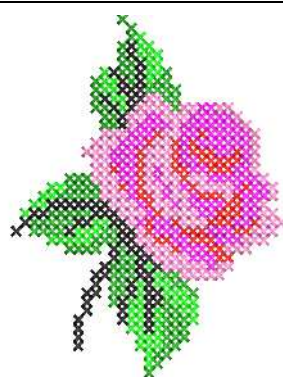
	S 3121 C 5 H 72.00 W 40.00 27-Mar-20 V 4.1L PES		S 8909 C 4 H 106.00 W 82.00 27-Mar-20 V 4.1L PES
	S 1736 C 3 H 38.00 W 24.00 27-Mar-20 V 4.1L PES		S 6118 C 4 H 68.00 W 36.00 27-Mar-20 V 4.1L PES
	S 5449 C 2 H 96.00 W 30.00 27-Mar-20 V 4.1L PES		S 4604 C 3 H 50.00 W 50.00 27-Mar-20 V 4.1L PES
	S 5624 C 5 H 84.00 W 68.00 27-Mar-20 V 4.1L PES		S 5575 C 2 H 60.00 W 60.00 27-Mar-20 V 4.1L PES

	S 3736 C 3 H 74.00 W 32.00 27-Mar-20 V 4.1L PES		S 3599 C 4 H 56.00 W 34.00 27-Mar-20 V 4.1L PES
	S 5979 C 4 H 94.00 W 40.00 27-Mar-20 V 4.1L PES		S 2452 C 3 H 64.00 W 24.00 27-Mar-20 V 4.1L PES
	S 34388 C 5 H 270.00 W 140.00 27-Mar-20 V 4.1L PES		S 6377 C 4 H 80.00 W 82.50 27-Mar-20 V 4.1L PES
	S 6656 C 4 H 77.50 W 85.00 27-Mar-20 V 4.1L PES		S 6438 C 4 H 92.00 W 90.00 27-Mar-20 V 4.1L PES



S 10858
C 7
H 98.00
W 72.00
27-Mar-20
V 4.1L
PES

FL025



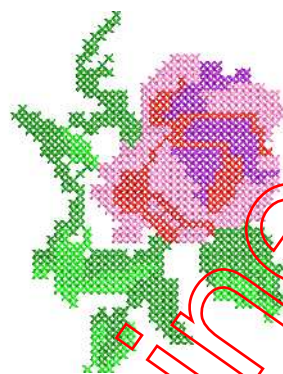
S 8067
C 6
H 82.00
W 62.00
27-Mar-20
V 4.1L
PES

FL026 1



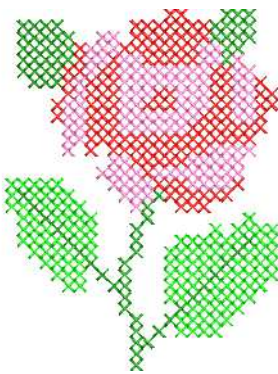
S 6927
C 6
H 94.00
W 66.00
27-Mar-20
V 4.1L
PES

FL027 1



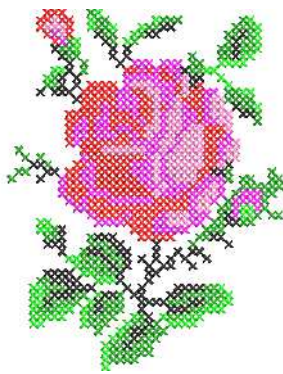
S 13039
C 5
H 100.00
W 76.00
27-Mar-20
V 4.1L
PES

FL028



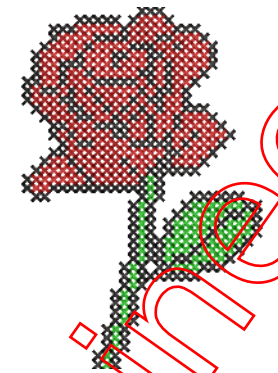
S 6130
C 4
H 96.00
W 72.00
27-Mar-20
V 4.1L
PES

FL029



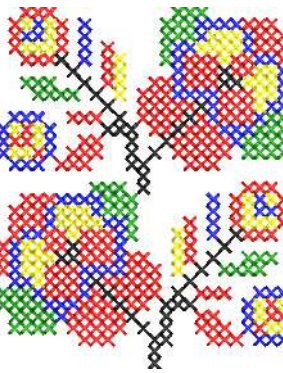
S 13227
C 6
H 100.00
W 78.00
27-Mar-20
V 4.1L
PES

FL030 1



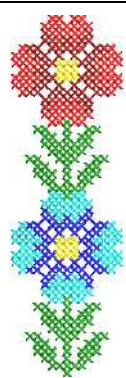
S 7454
C 3
H 82.00
W 54.00
27-Mar-20
V 4.1L
PES

FL031



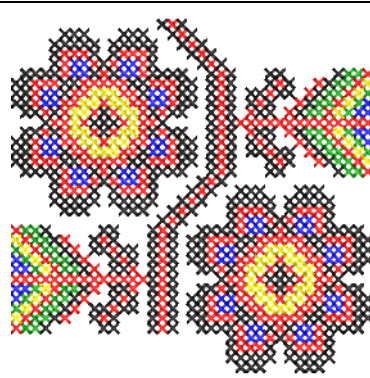
S 6980
C 5
H 62.00
W 52.00
27-Mar-20
V 4.1L
PES

FL032_1



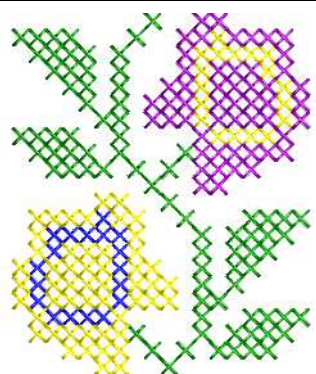
S 5450
C 6
H 98.00
W 30.00
27-Mar-20
V 4.1L
PES

FL033_1



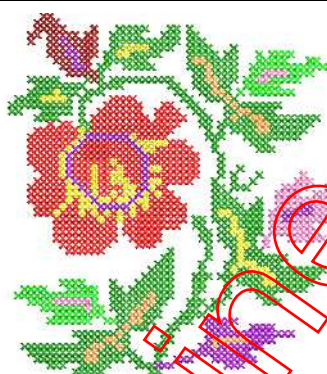
S 12525
C 5
H 72.00
W 74.00
27-Mar-20
V 4.1L
PES

FL034_1



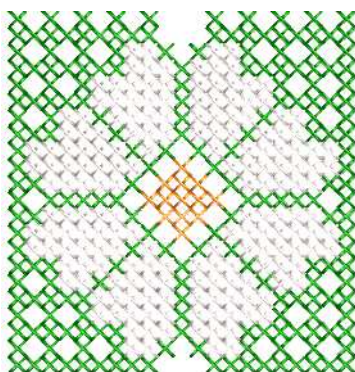
S 3123
C 4
H 44.00
W 36.00
27-Mar-20
V 4.1L
PES

FL035_1



S 21065
C 8
H 114.00
W 106.00
27-Mar-20
V 4.1L
PES

FL036



S 5720
C 3
H 44.00
W 42.00
27-Mar-20
V 4.1L
PES

FL037_1



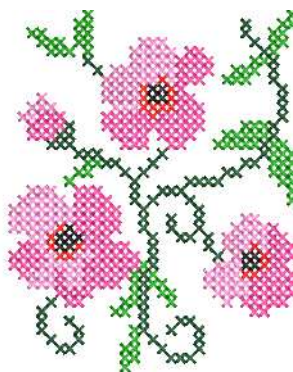
S 21756
C 6
H 204.00
W 66.00
27-Mar-20
V 4.1L
PES

FL038



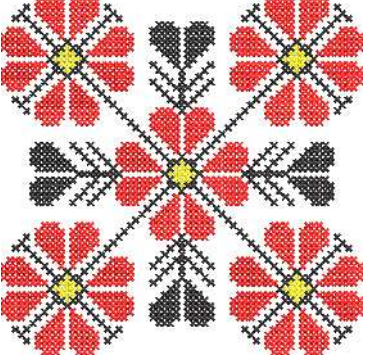
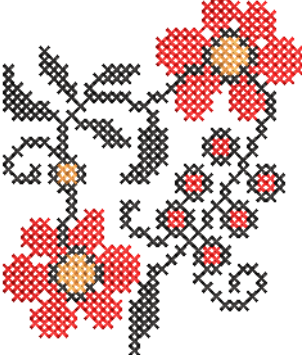
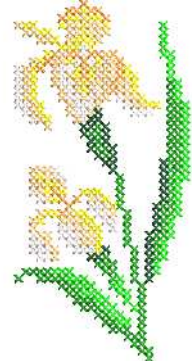
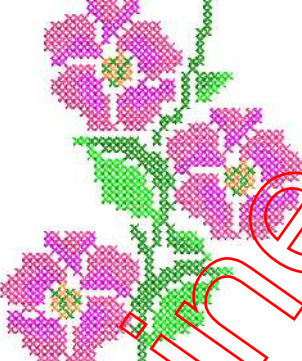
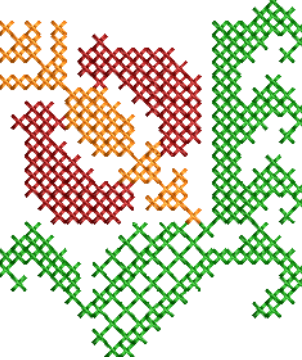
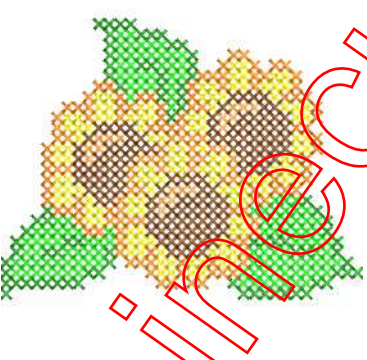
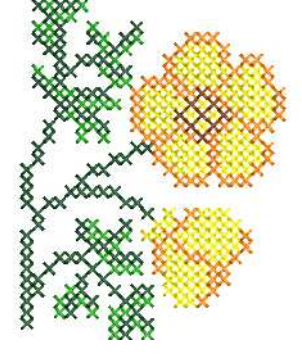
S 14470
C 7
H 142.00
W 80.00
27-Mar-20
V 4.1L
PES

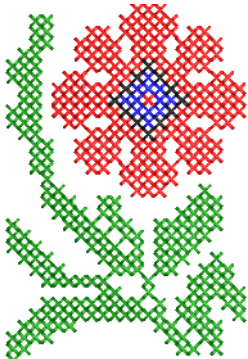
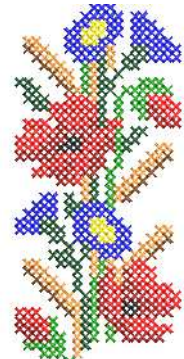
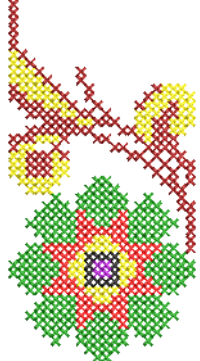
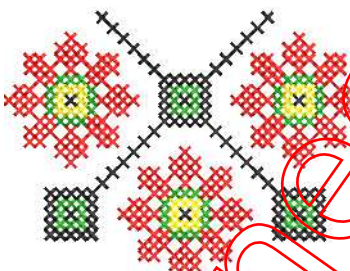
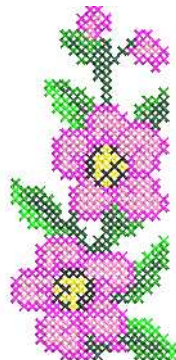
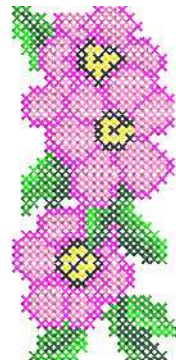
FL039

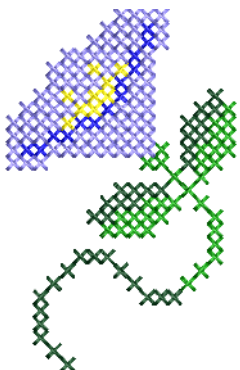
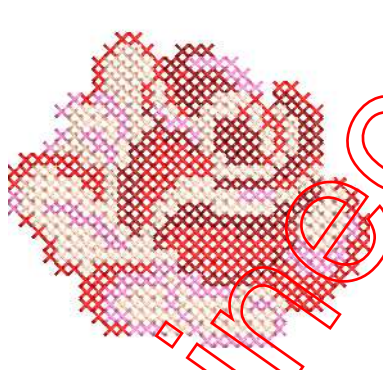
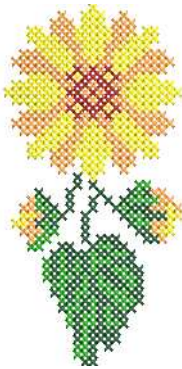
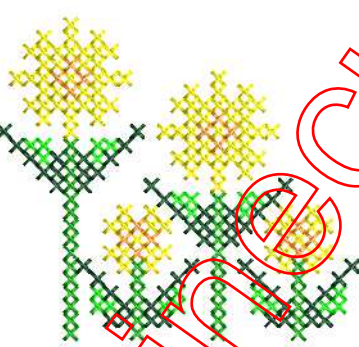
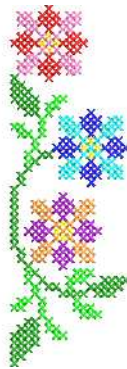


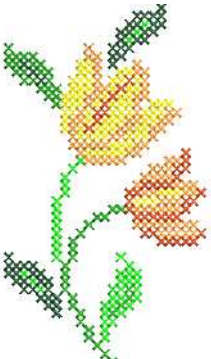
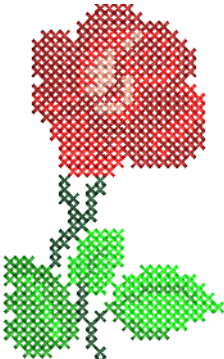
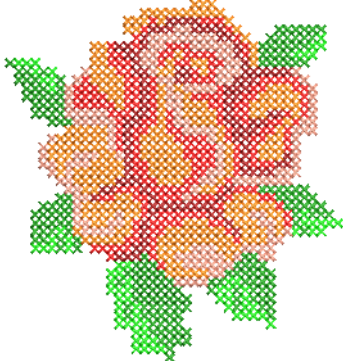
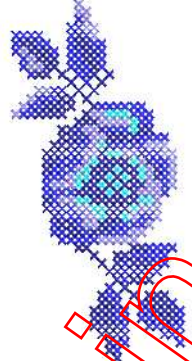
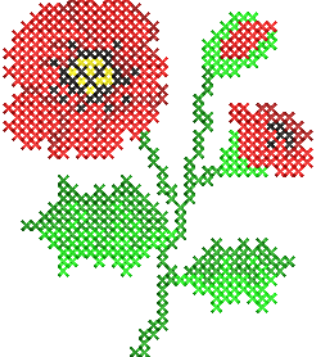
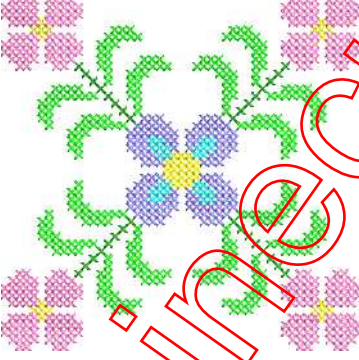
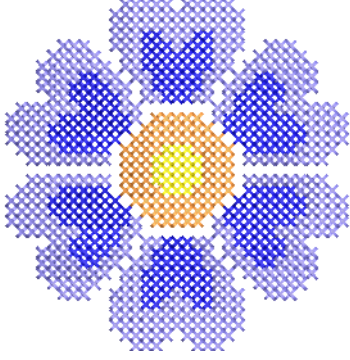
S 7256
C 6
H 78.00
W 62.00
27-Mar-20
V 4.1L
PES

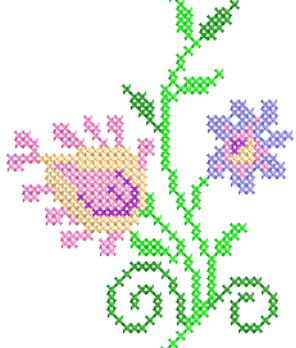
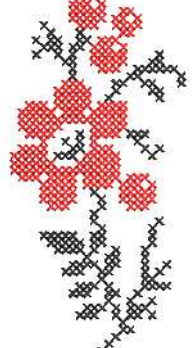
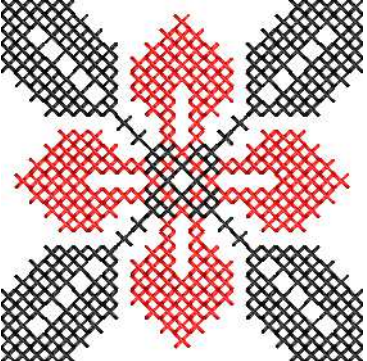
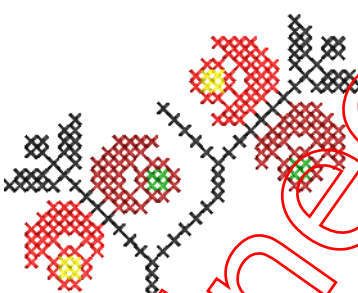
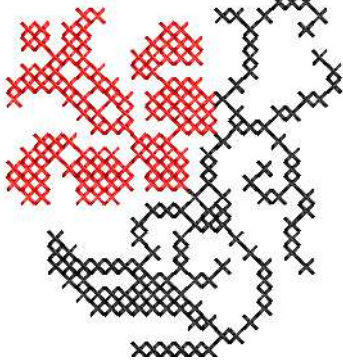
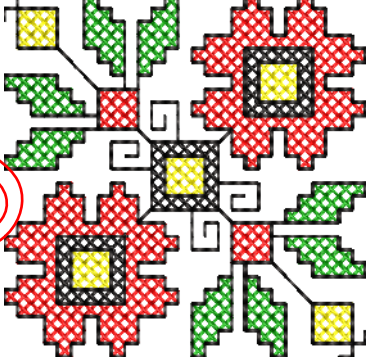
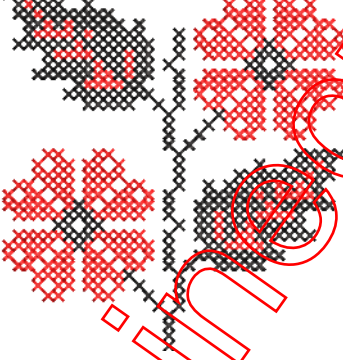
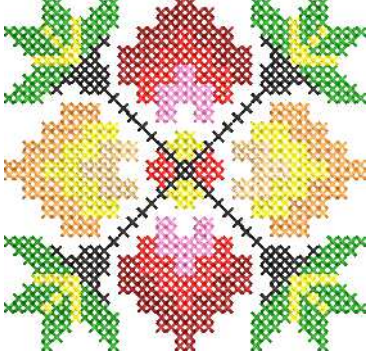
FL040_1

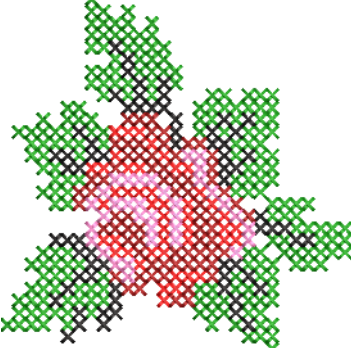
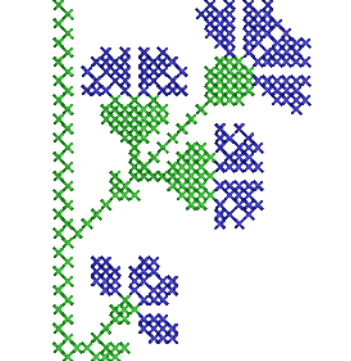
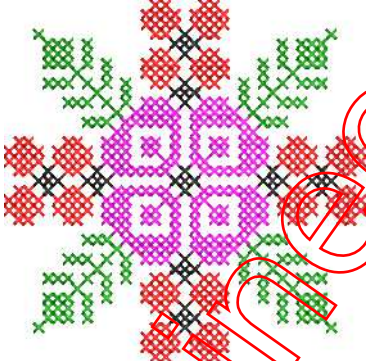
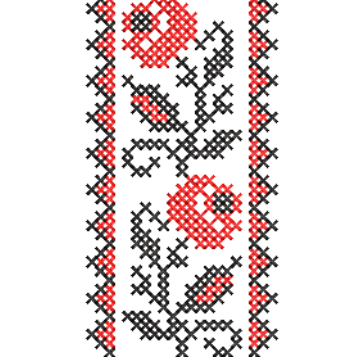
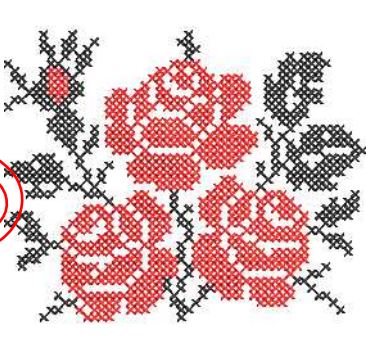
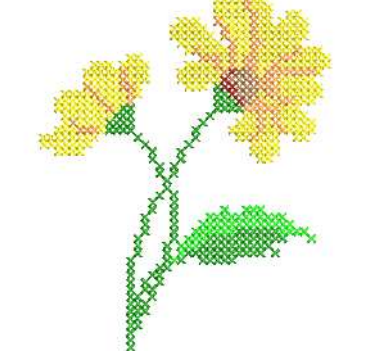
 FL041	S 25024 C 3 H 94.50 W 94.50 27-Mar-20 V 4.1L PES  FL042_1
 FL043	S 10710 C 7 H 100.00 W 48.00 27-Mar-20 V 4.1L PES  FL044_1
 FL045	S 12808 C 6 H 100.00 W 62.00 27-Mar-20 V 4.1L PES  FL046_1
 FL047	S 3850 C 6 H 54.00 W 70.00 27-Mar-20 V 4.1L PES  FL048_1

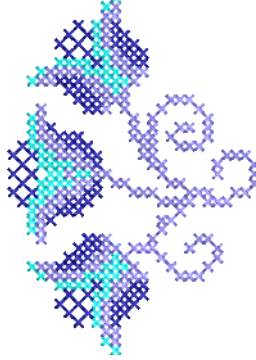
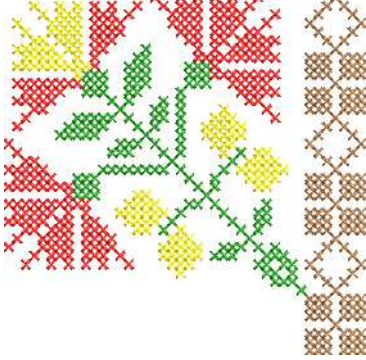
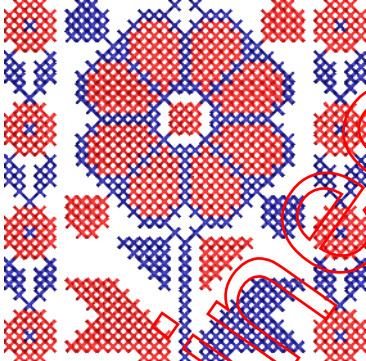
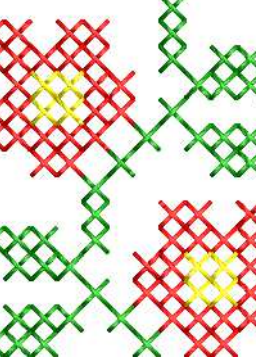
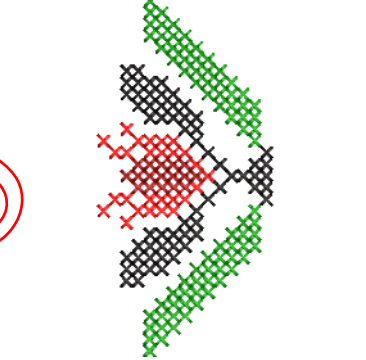
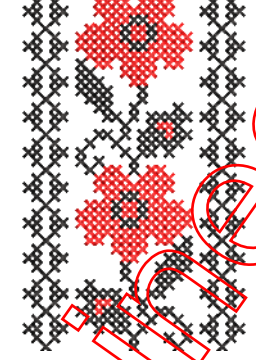
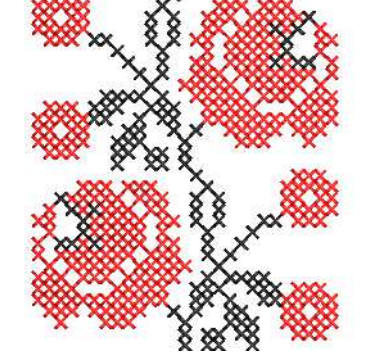
 FL049_1	S 5041 C 4 H 64.00 W 42.00 27-Mar-20 V 4.1L PES  FL050_1
 FL051_1	S 4959 C 4 H 52.00 W 70.00 27-Mar-20 V 4.1L PES  FL052_1
 FL053 a	S 9660 C 7 H 90.00 W 42.00 27-Mar-20 V 4.1L PES  FL053 b
 FL053	S 23767 C 6 H 168.00 W 76.00 27-Mar-20 V 4.1L PES  FL054

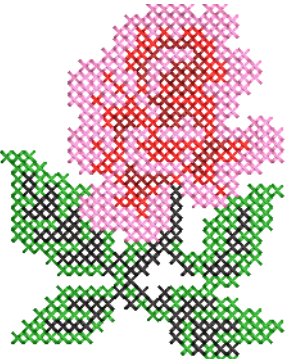
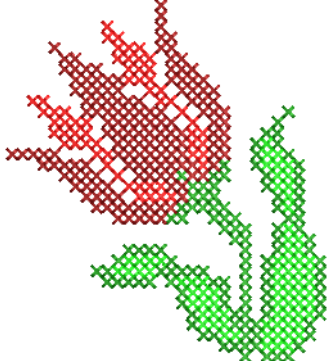
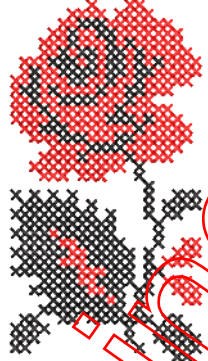
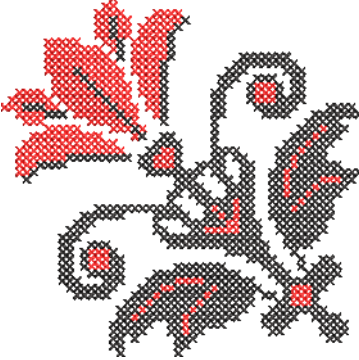
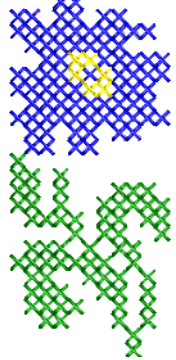
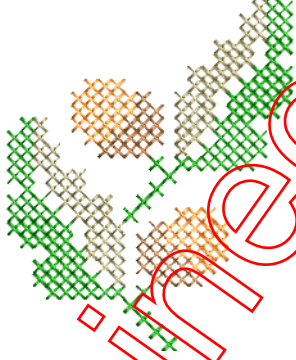
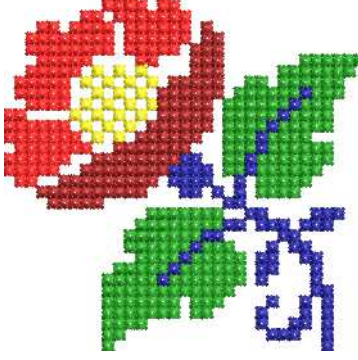
	S 12047 C 6 H 90.00 W 62.00 27-Mar-20 V 4.1L PES		S 11719 C 6 H 90.00 W 76.00 27-Mar-20 V 4.1L PES
	S 2315 C 5 H 54.00 W 34.00 27-Mar-20 V 4.1L PES		S 7627 C 4 H 52.00 W 60.00 27-Mar-20 V 4.1L PES
	S 9477 C 7 H 120.00 W 48.00 27-Mar-20 V 4.1L PES		S 8261 C 5 H 94.00 W 46.00 27-Mar-20 V 4.1L PES
	S 3459 C 5 H 48.00 W 54.00 27-Mar-20 V 4.1L PES		S 4776 C 9 H 104.00 W 34.00 27-Mar-20 V 4.1L PES

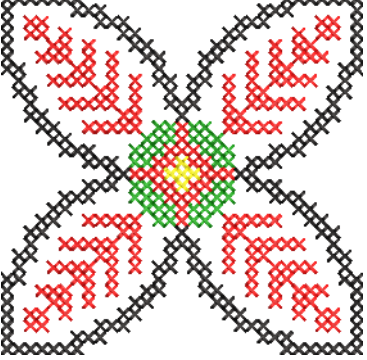
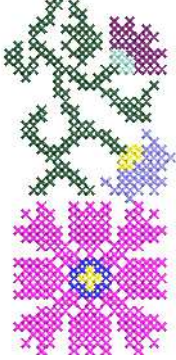
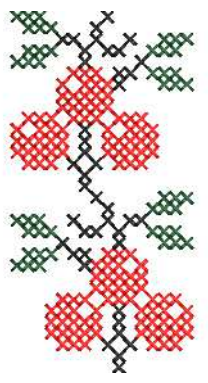
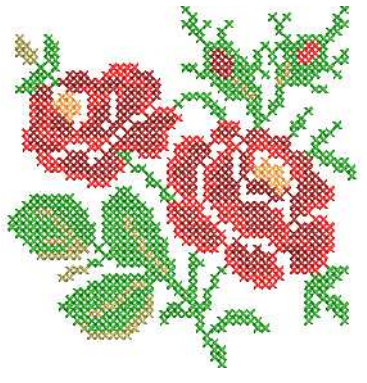
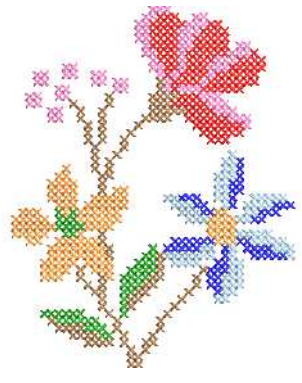
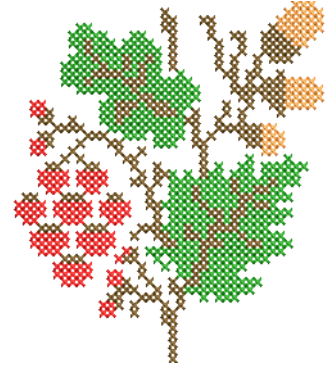
	S 5014 C 6 H 90.00 W 50.00 27-Mar-20 V 4.1L PES		S 6842 C 6 H 80.00 W 48.00 27-Mar-20 V 4.1L PES
	S 14667 C 6 H 86.00 W 80.00 27-Mar-20 V 4.1L PES		S 6446 C 4 H 92.00 W 44.00 27-Mar-20 V 4.1L PES
	S 8224 C 6 H 80.00 W 68.00 27-Mar-20 V 4.1L PES		S 7198 C 5 H 90.00 W 54.00 27-Mar-20 V 4.1L PES
	S 12276 C 6 H 98.00 W 98.00 27-Mar-20 V 4.1L PES		S 10486 C 4 H 70.00 W 66.00 27-Mar-20 V 4.1L PES

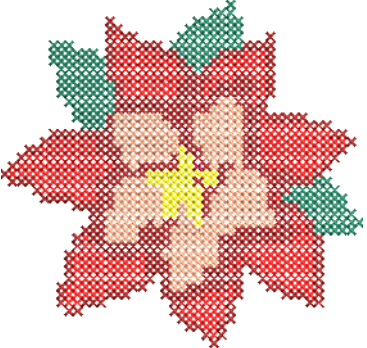
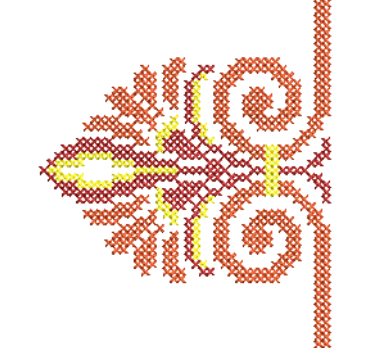
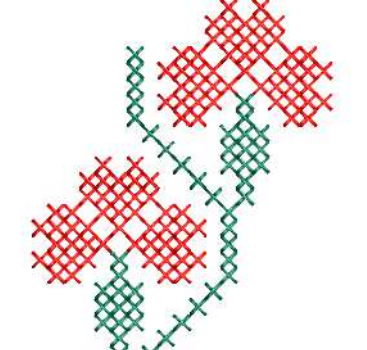
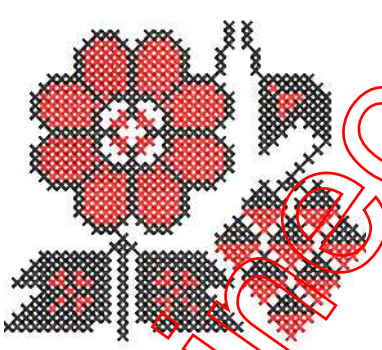
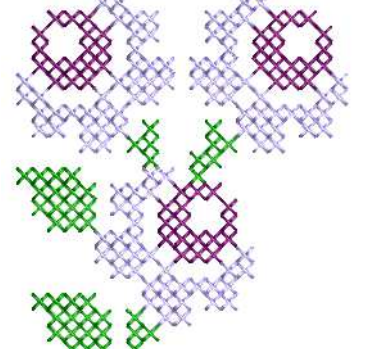
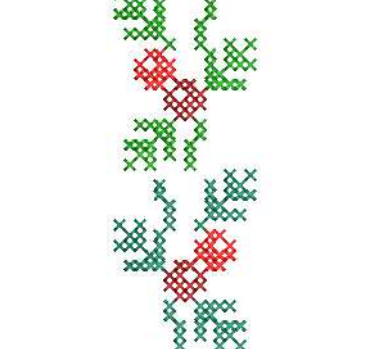
 S 6185 C 6 H 94.00 W 74.00 27-Mar-20 V 4.1L PES FL069_1	 S 5249 C 2 H 100.00 W 48.00 27-Mar-20 V 4.1L PES FL070_1
 S 5170 C 2 H 50.00 W 50.00 27-Mar-20 V 4.1L PES FL071_1	 S 3246 C 5 H 52.00 W 66.00 27-Mar-20 V 4.1L PES FL072_1
 S 3055 C 2 H 52.00 W 48.00 27-Mar-20 V 4.1L PES FL073_1	 S 7370 C 4 H 54.00 W 54.00 27-Mar-20 V 4.1L PES FL074_1
 S 7560 C 2 H 72.00 W 68.00 27-Mar-20 V 4.1L PES FL075_1	 S 12675 C 8 H 76.00 W 76.00 27-Mar-20 V 4.1L PES FL076_1

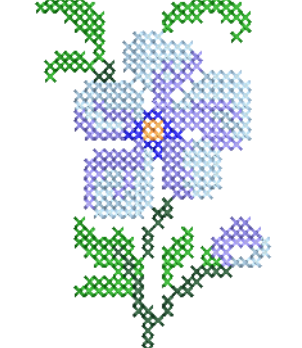
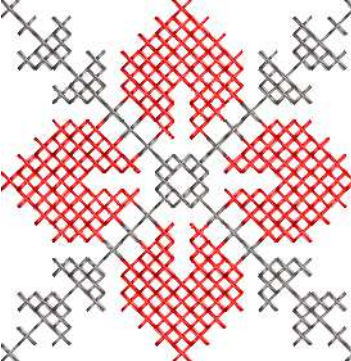
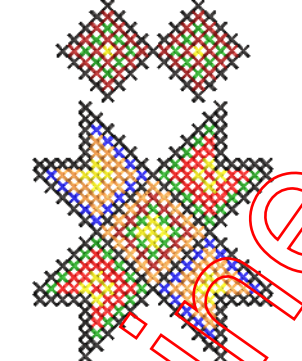
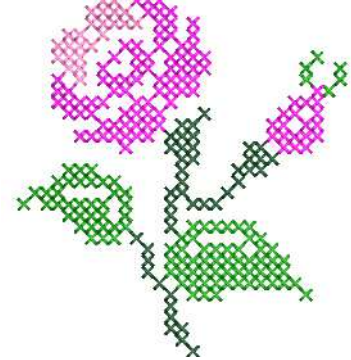
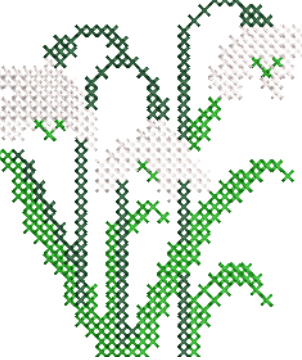
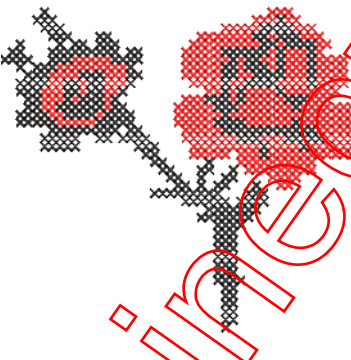
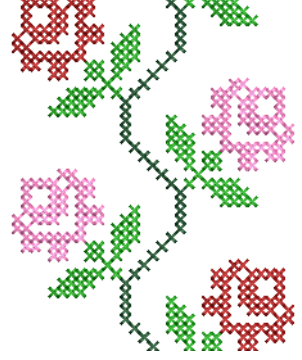
	S 6138 C 5 H 60.00 W 60.00 27-Mar-20 V 4.1L PES		S 14263 C 2 H 70.20 W 99.00 27-Mar-20 V 4.1L PES
	S 4491 C 2 H 76.00 W 54.00 27-Mar-20 V 4.1L PES		S 7686 C 4 H 74.00 W 74.00 27-Mar-20 V 4.1L PES
	S 5711 C 2 H 80.00 W 42.00 27-Mar-20 V 4.1L PES		S 12862 C 2 H 80.00 W 100.00 27-Mar-20 V 4.1L PES
	S 5284 C 4 H 96.00 W 36.00 27-Mar-20 V 4.1L PES		S 8172 C 6 H 100.00 W 80.00 27-Mar-20 V 4.1L PES

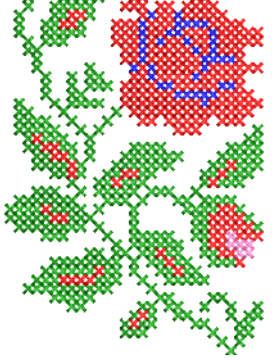
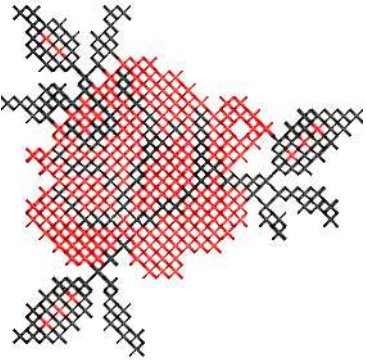
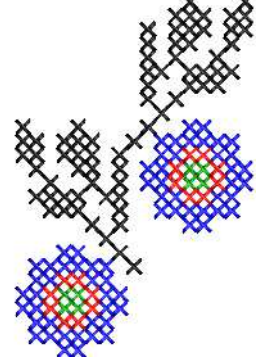
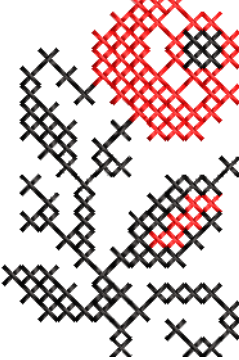
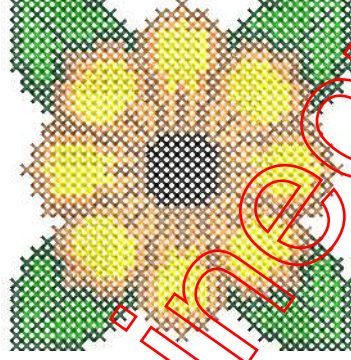
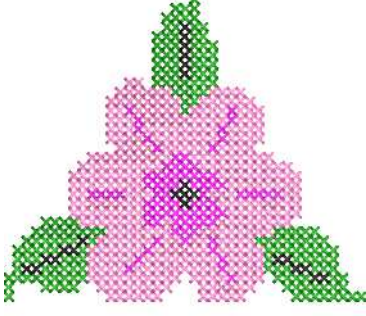
	S 4584 C 3 H 78.00 W 54.00 27-Mar-20 V 4.1L PES		S 8863 C 4 H 84.00 W 84.00 27-Mar-20 V 4.1L PES
	S 9439 C 4 H 92.00 W 80.00 27-Mar-20 V 4.1L PES		S 11139 C 2 H 70.00 W 70.00 27-Mar-20 V 4.1L PES
	S 582 C 3 H 28.00 W 24.00 27-Mar-20 V 4.1L PES		S 2648 C 4 H 62.00 W 30.00 27-Mar-20 V 4.1L PES
	S 6752 C 2 H 82.00 W 50.00 27-Mar-20 V 4.1L PES		S 5933 C 2 H 64.00 W 54.00 27-Mar-20 V 4.1L PES

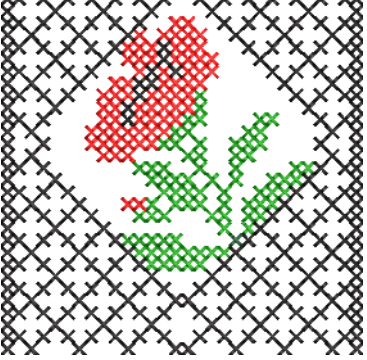
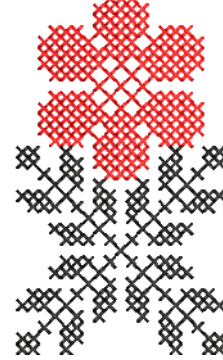
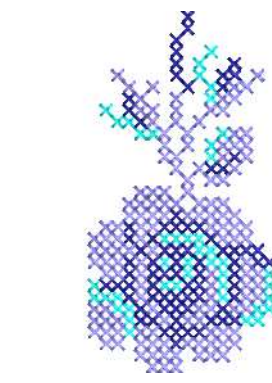
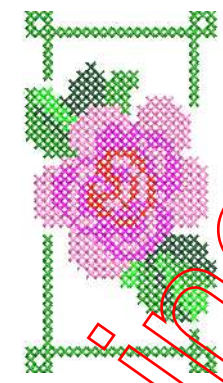
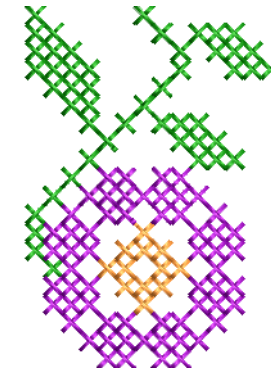
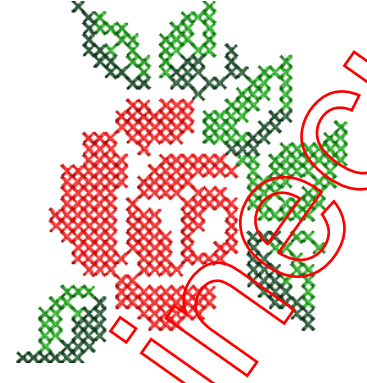
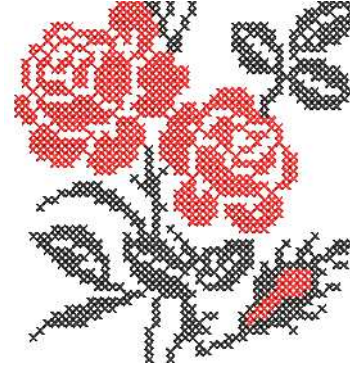
 FL093_1	S 6907 C 5 H 64.00 W 50.00 27-Mar-20 V 4.1L PES  FL094_1
 FL095_1	S 5628 C 4 H 68.00 W 60.00 27-Mar-20 V 4.1L PES  FL096_1
 FL097_1	S 14506 C 2 H 100.00 W 100.00 27-Mar-20 V 4.1L PES  FL098_1
 FL099_1	S 3233 C 4 H 56.00 W 44.00 27-Mar-20 V 4.1L PES  FL100_1

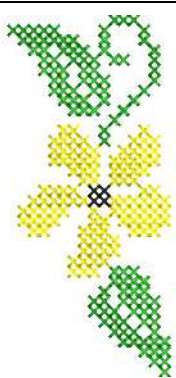
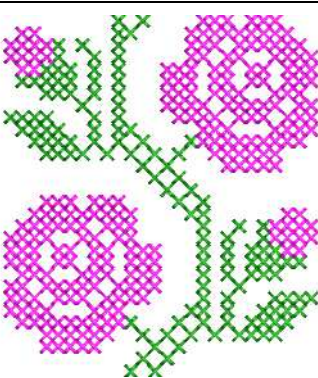
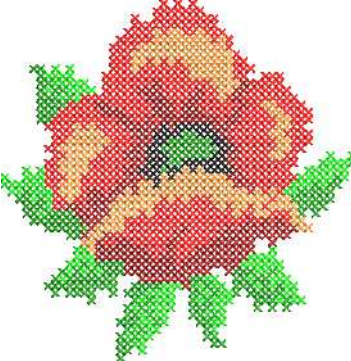
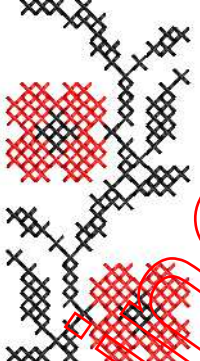
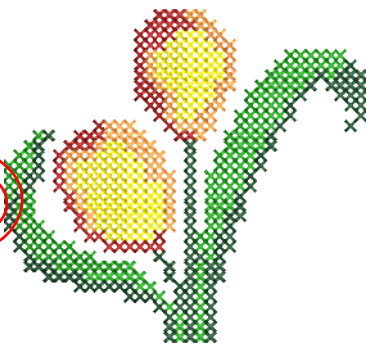
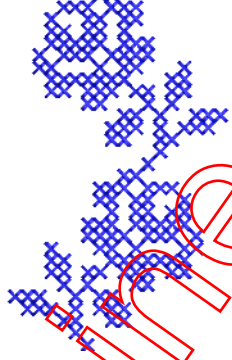
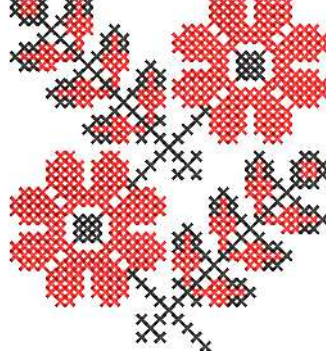
	S 5932 C 4 H 62.00 W 62.00 27-Mar-20 V 4.1L PES		S 6150 C 7 H 90.00 W 42.00 27-Mar-20 V 4.1L PES
	S 3070 C 3 H 64.00 W 32.00 27-Mar-20 V 4.1L PES		S 15346 C 2 H 130.00 W 78.00 27-Mar-20 V 4.1L PES
	S 15581 C 5 H 100.00 W 96.00 27-Mar-20 V 4.1L PES		S 9383 C 7 H 100.00 W 78.00 27-Mar-20 V 4.1L PES
	S 11196 C 2 H 94.00 W 92.00 27-Mar-20 V 4.1L PES		S 10917 C 4 H 94.00 W 80.00 27-Mar-20 V 4.1L PES

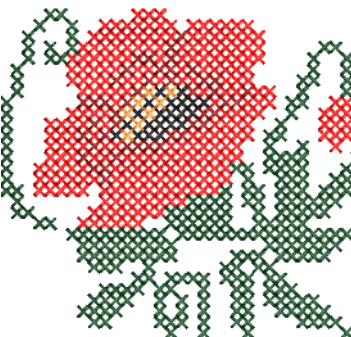
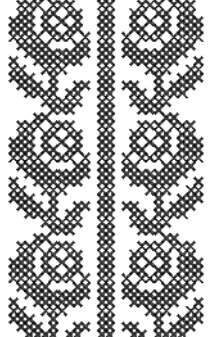
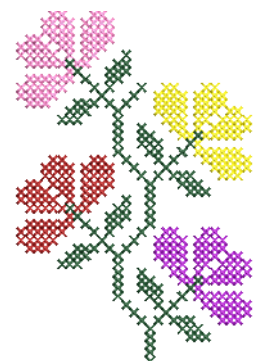
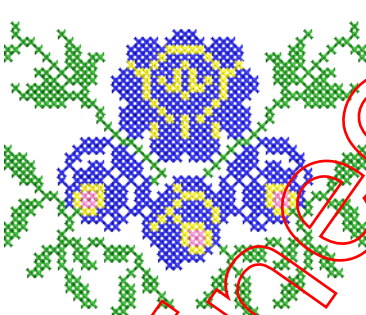
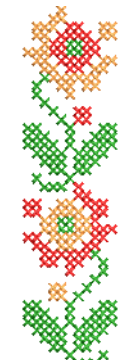
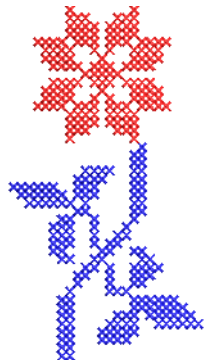
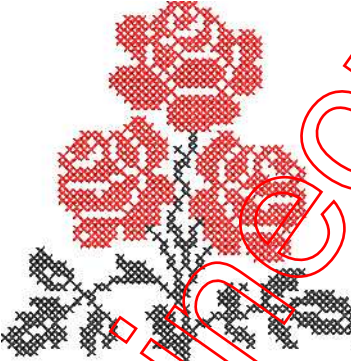
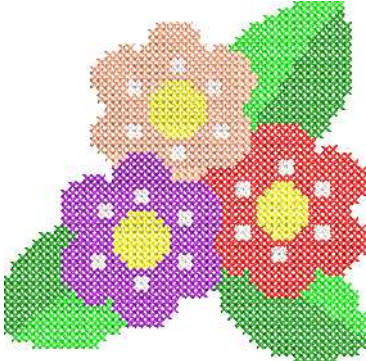
 FL109_1	S 15491 C 6 H 86.00 W 90.00 27-Mar-20 V 4.1L PES	 FL110_1	S 8899 C 3 H 100.00 W 80.00 27-Mar-20 V 4.1L PES
 FL111_1	S 2022 C 2 H 46.00 W 38.00 27-Mar-20 V 4.1L PES	 FL112_1	S 10949 C 2 H 72.00 W 82.00 27-Mar-20 V 4.1L PES
 FL113_1	S 2850 C 3 H 46.00 W 42.00 27-Mar-20 V 4.1L PES	 FL114_1	S 7558 C 2 H 82.00 W 70.00 27-Mar-20 V 4.1L PES
 FL115_1	S 4780 C 4 H 66.00 W 56.00 27-Mar-20 V 4.1L PES	 FL116_1	S 3537 C 4 H 72.00 W 28.00 27-Mar-20 V 4.1L PES

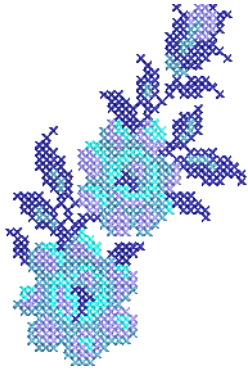
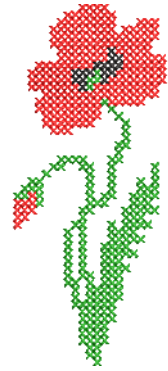
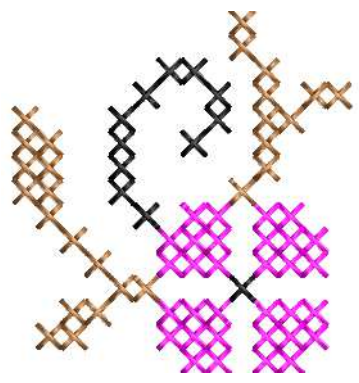
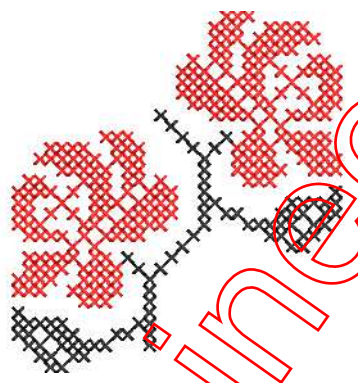
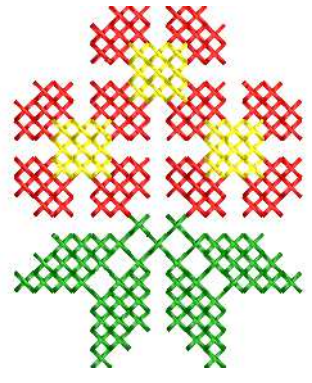
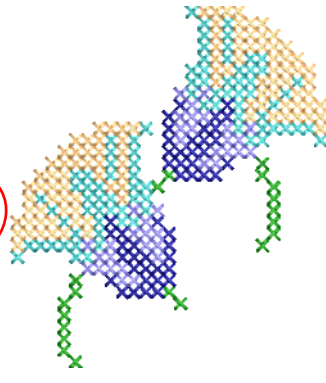
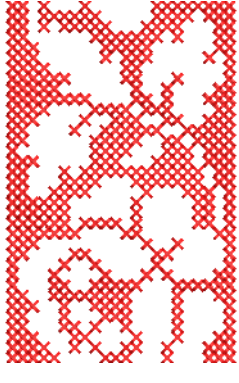
 FL117_1	S 23273 C 3 H 116.00 W 100.00 27-Mar-20 V 4.1L PES	 FI118 1	S 5340 C 6 H 74.00 W 48.00 27-Mar-20 V 4.1L PES
 FI119 1	S 3065 C 2 H 42.00 W 42.00 27-Mar-20 V 4.1L PES	 FL120_1	S 5276 C 7 H 64.00 W 42.00 27-Mar-20 V 4.1L PES
 FL121_1	S 3706 C 4 H 64.00 W 58.00 27-Mar-20 V 4.1L PES	 FL122_1	S 5753 C 3 H 70.00 W 70.00 27-Mar-20 V 4.1L PES
 FL123_1	S 9289 C 2 H 82.00 W 92.00 27-Mar-20 V 4.1L PES	 FL124_1	S 5091 C 4 H 80.00 W 62.00 27-Mar-20 V 4.1L PES

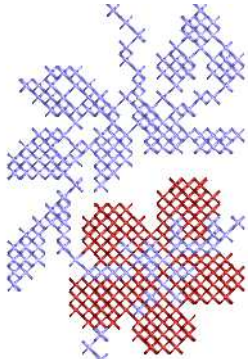
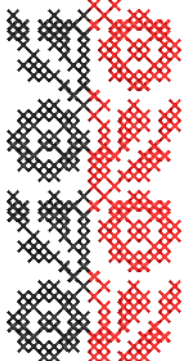
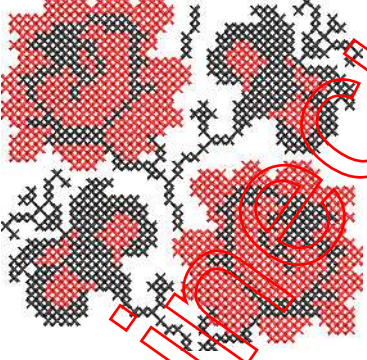
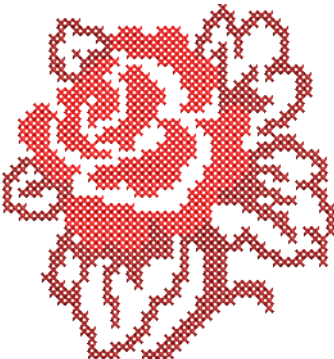
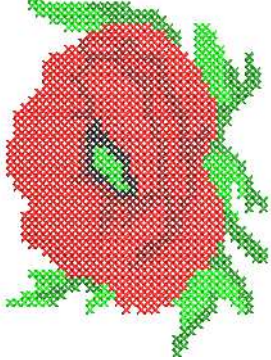
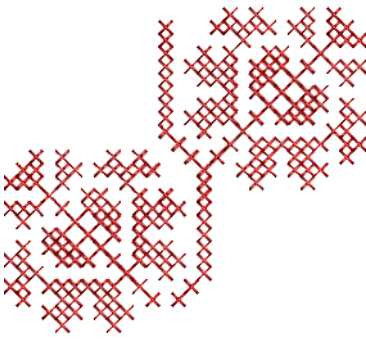
 S 8454 C 4 H 82.00 W 58.00 27-Mar-20 V 4.1L PES FL125_1	 S 8163 C 2 H 100.00 W 36.00 27-Mar-20 V 4.1L PES FL126_1
 S 4473 C 2 H 54.00 W 56.00 27-Mar-20 V 4.1L PES FL127_1	 S 5702 C 5 H 80.00 W 62.00 27-Mar-20 V 4.1L PES FL128_1
 S 2274 C 4 H 52.00 W 34.00 27-Mar-20 V 4.1L PES FL129_1	 S 1644 C 2 H 40.00 W 26.00 27-Mar-20 V 4.1L PES FL130_1
 S 13742 C 6 H 70.00 W 66.00 27-Mar-20 V 4.1L PES FL131_1	 S 8729 C 4 H 66.00 W 78.00 27-Mar-20 V 4.1L PES FL132_1

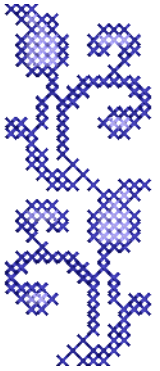
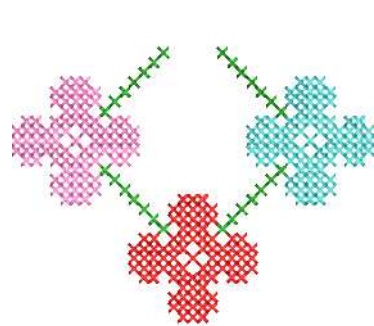
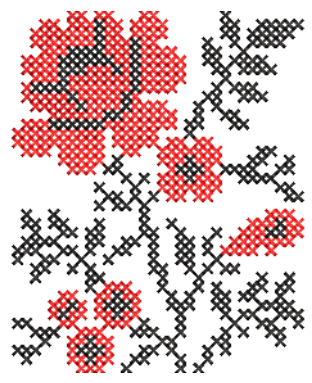
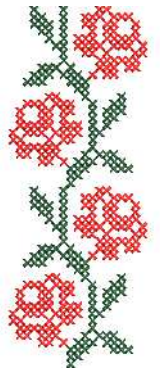
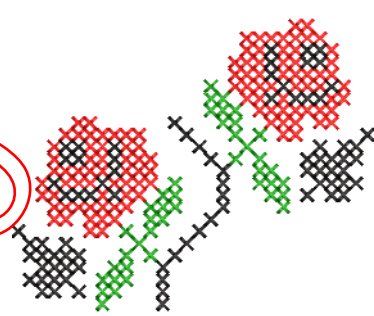
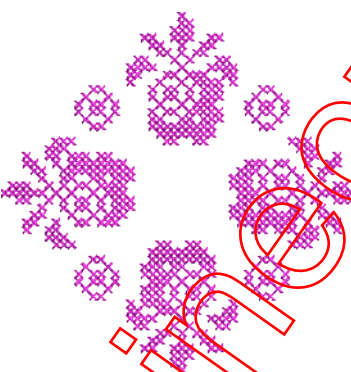
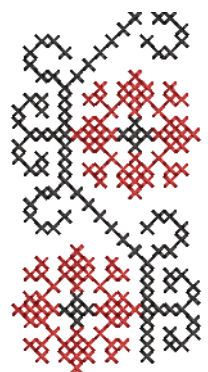
	S 6033 C 4 H 60.00 W 60.00 27-Mar-20 V 4.1L PES		S 4134 C 2 H 66.00 W 38.00 27-Mar-20 V 4.1L PES
	S 3754 C 3 H 62.00 W 32.00 27-Mar-20 V 4.1L PES		S 7470 C 6 H 84.00 W 44.00 27-Mar-20 V 4.1L PES
	S 2910 C 2 H 46.00 W 26.00 27-Mar-20 V 4.1L PES		S 1720 C 3 H 40.00 W 28.00 27-Mar-20 V 4.1L PES
	S 5455 C 3 H 66.00 W 60.00 27-Mar-20 V 4.1L PES		S 13964 C 2 H 100.00 W 94.00 27-Mar-20 V 4.1L PES

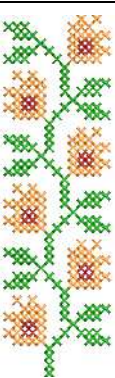
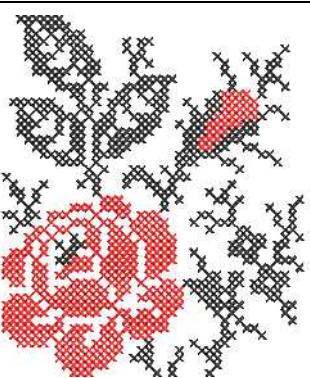
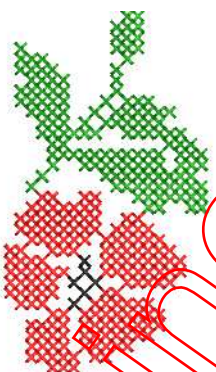
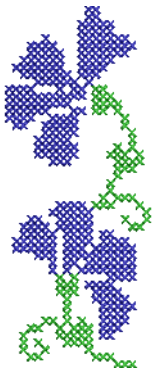
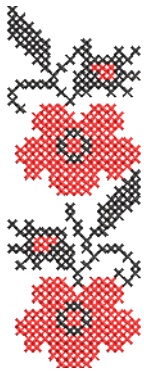
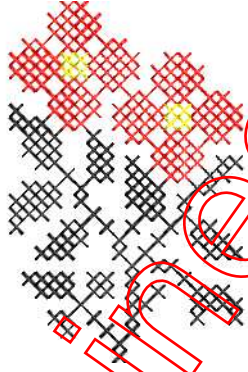
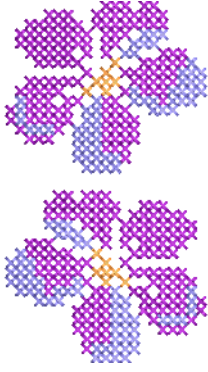
	S 3045 C 3 H 72.00 W 32.00 27-Mar-20 V 4.1L PES		S 5223 C 2 H 60.00 W 52.00 27-Mar-20 V 4.1L PES
	S 18724 C 6 H 100.00 W 100.00 27-Mar-20 V 4.1L PES		S 2227 C 2 H 52.00 W 26.00 27-Mar-20 V 4.1L PES
	S 6000 C 2 H 100.00 W 56.00 27-Mar-20 V 4.1L PES		S 6743 C 5 H 66.00 W 72.00 27-Mar-20 V 4.1L PES
	S 2276 C 1 H 60.00 W 36.00 27-Mar-20 V 4.1L PES		S 8830 C 2 H 80.00 W 70.00 27-Mar-20 V 4.1L PES

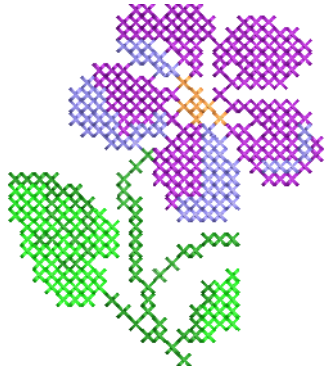
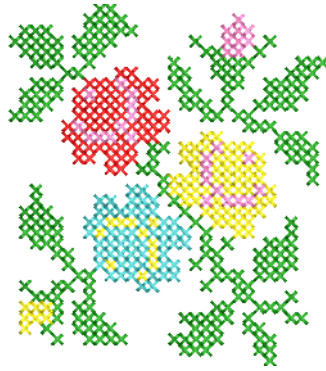
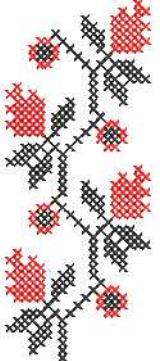
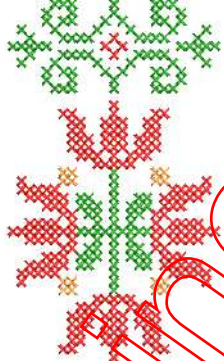
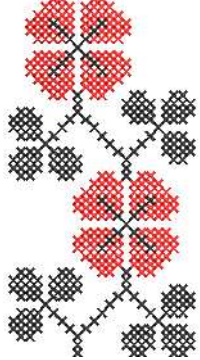
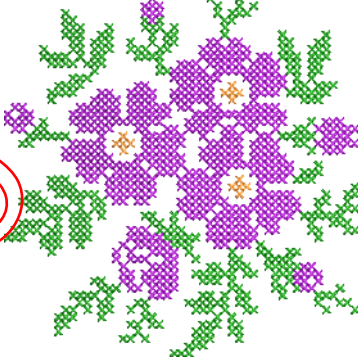
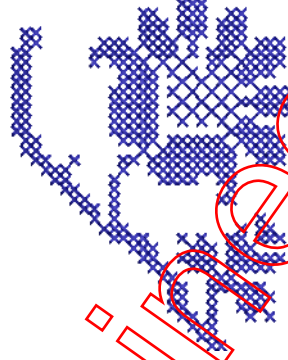
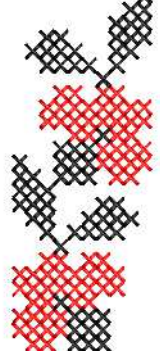
	S 7962 C 5 H 60.00 W 66.00 27-Mar-20 V 4.1L PES		S 8425 C 1 H 90.00 W 48.00 27-Mar-20 V 4.1L PES
	S 6041 C 5 H 90.00 W 58.00 27-Mar-20 V 4.1L PES		S 11601 C 4 H 76.00 W 94.00 27-Mar-20 V 4.1L PES
	S 3272 C 3 H 86.00 W 22.00 27-Mar-20 V 4.1L PES		S 4288 C 2 H 90.00 W 48.00 27-Mar-20 V 4.1L PES
	S 11640 C 2 H 100.00 W 100.00 27-Mar-20 V 4.1L PES		S 24249 C 7 H 100.00 W 100.00 27-Mar-20 V 4.1L PES

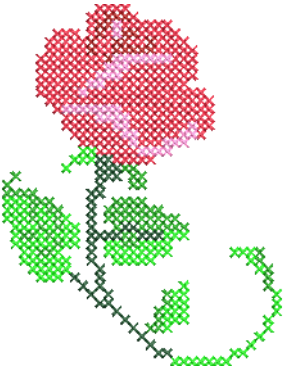
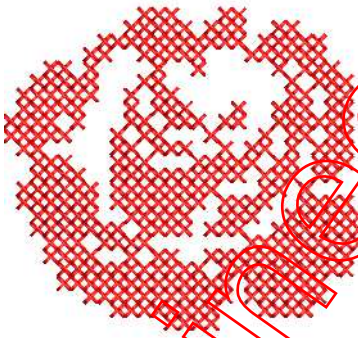
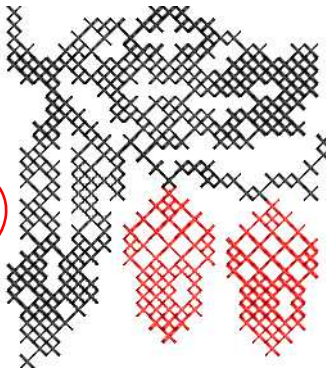
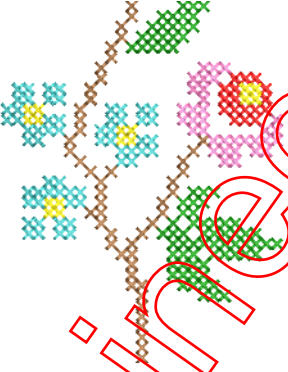
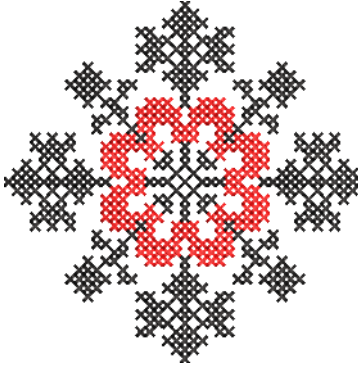
	S 9361 C 4 H 100.00 W 66.00 27-Mar-20 V 4.1L PES		S 5677 C 3 H 100.00 W 42.00 27-Mar-20 V 4.1L PES
	S 1060 C 3 H 30.00 W 28.00 27-Mar-20 V 4.1L PES		S 4534 C 2 H 66.00 W 60.00 27-Mar-20 V 4.1L PES
	S 2186 C 3 H 38.00 W 30.00 27-Mar-20 V 4.1L PES		S 4268 C 5 H 62.00 W 54.00 27-Mar-20 V 4.1L PES
	S 3154 C 2 H 80.00 W 22.00 27-Mar-20 V 4.1L PES		S 5428 C 1 H 70.00 W 44.00 27-Mar-20 V 4.1L PES

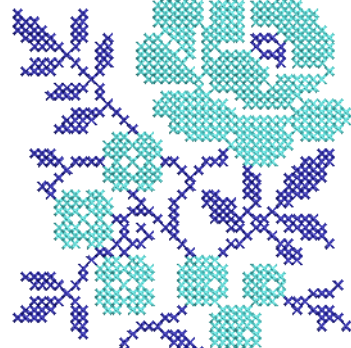
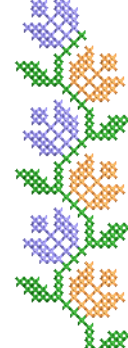
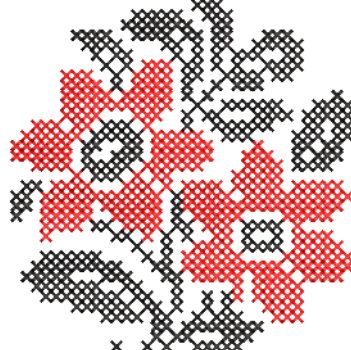
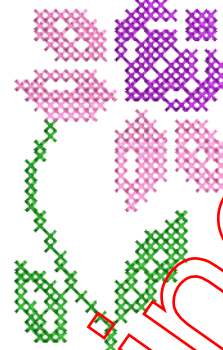
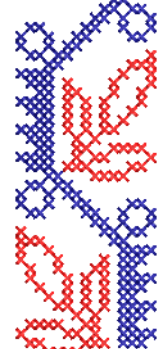
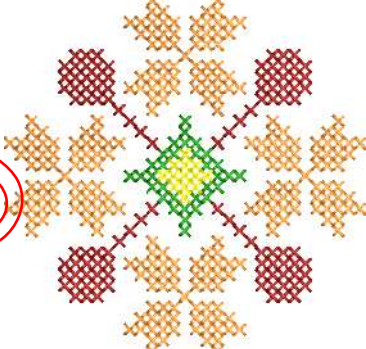
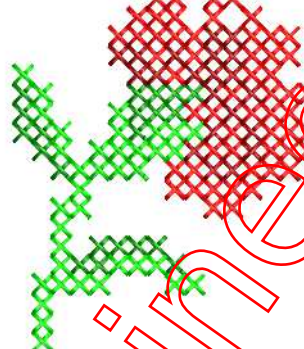
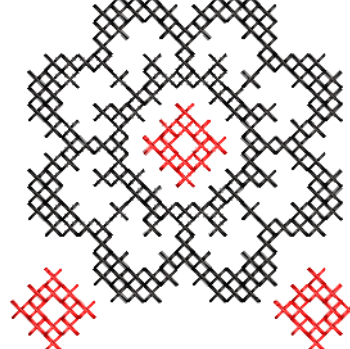
 FL165_1	S 3666 C 2 H 58.00 W 38.00 27-Mar-20 V 4.1L PES
 FL167_1	S 4255 C 2 H 72.00 W 34.00 27-Mar-20 V 4.1L PES
 FL169_1	S 2584 C 1 H 80.00 W 18.00 27-Mar-20 V 4.1L PES
 FL171_1	S 11810 C 2 H 94.00 W 86.00 27-Mar-20 V 4.1L PES
 FL166_1	S 9156 C 5 H 80.00 W 80.00 27-Mar-20 V 4.1L PES
 FL170_1	S 16688 C 5 H 100.00 W 72.00 27-Mar-20 V 4.1L PES
 FL172_1	S 15575 C 2 H 84.00 W 84.00 27-Mar-20 V 4.1L PES

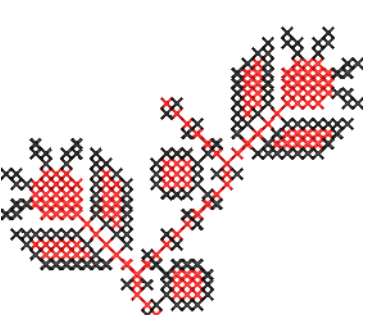
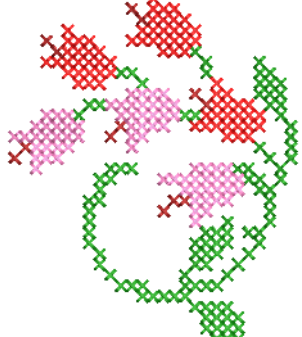
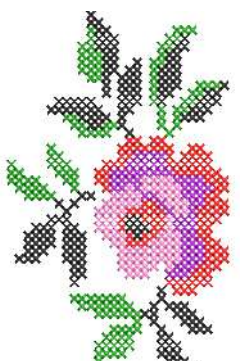
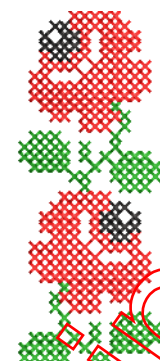
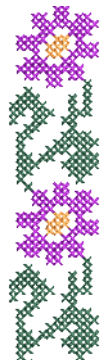
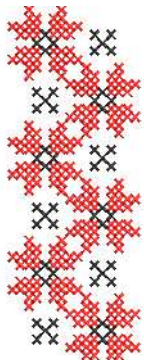
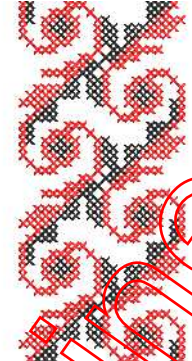
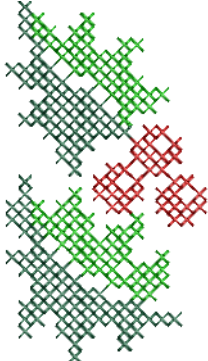
	S 2692 C 2 H 70.00 W 28.00 27-Mar-20 V 4.1L PES		S 4027 C 4 H 56.00 W 74.00 27-Mar-20 V 4.1L PES
	S 8428 C 2 H 80.00 W 64.00 27-Mar-20 V 4.1L PES		S 8813 C 2 H 72.00 W 88.00 27-Mar-20 V 4.1L PES
	S 5003 C 2 H 100.00 W 38.00 27-Mar-20 V 4.1L PES		S 3371 C 3 H 48.00 W 60.00 27-Mar-20 V 4.1L PES
	S 7160 C 1 H 98.00 W 98.00 27-Mar-20 V 4.1L PES		S 2714 C 2 H 62.00 W 32.00 27-Mar-20 V 4.1L PES

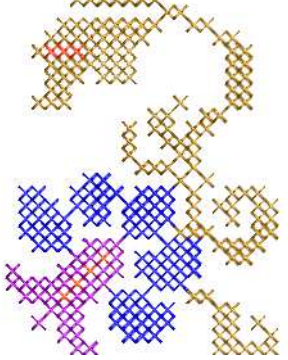
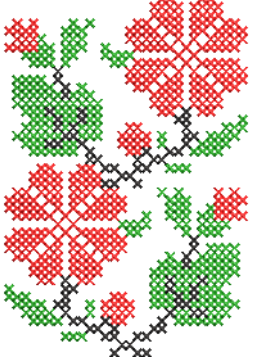
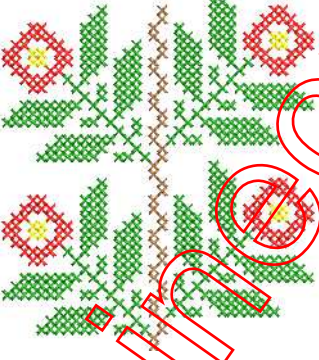
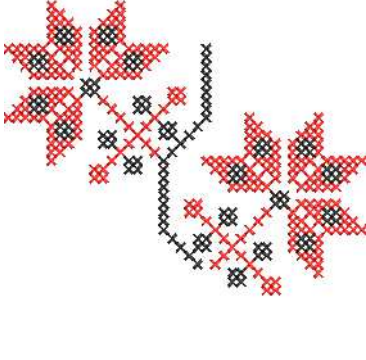
	S 3646 C 3 H 90.00 W 26.00 27-Mar-20 V 4.1L PES		S 10815 C 2 H 96.00 W 80.00 27-Mar-20 V 4.1L PES
	S 2360 C 1 H 102.00 W 22.00 27-Mar-20 V 4.1L PES		S 4269 C 3 H 68.00 W 38.00 27-Mar-20 V 4.1L PES
	S 5401 C 2 H 100.00 W 40.00 27-Mar-20 V 4.1L PES		S 5126 C 2 H 88.00 W 32.00 27-Mar-20 V 4.1L PES
	S 3101 C 3 H 56.00 W 36.00 27-Mar-20 V 4.1L PES		S 5917 C 3 H 76.00 W 42.00 27-Mar-20 V 4.1L PES

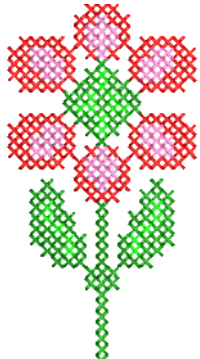
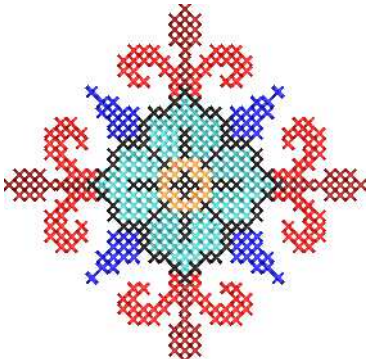
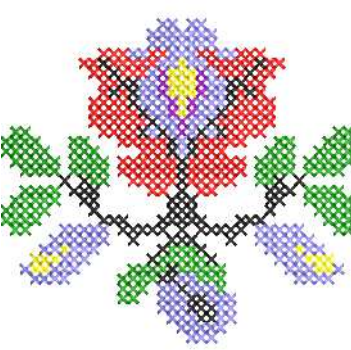
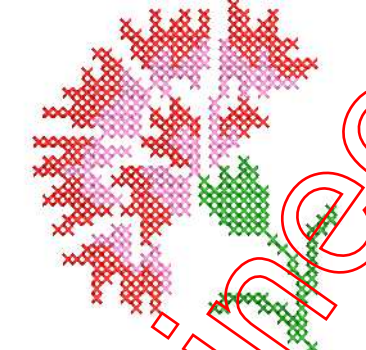
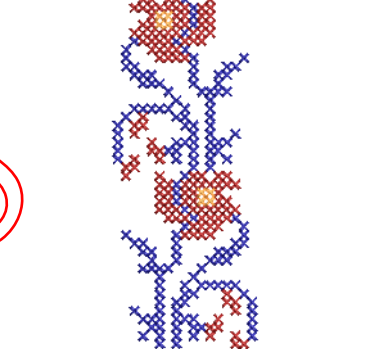
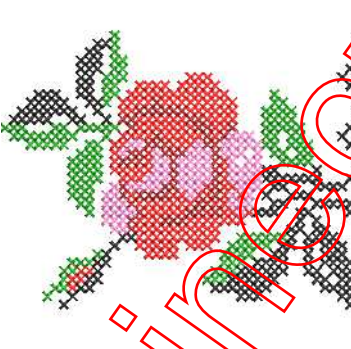
 FL188_1M	S 4563 C 5 H 60.00 W 52.00 27-Mar-20 V 4.1L PES  FL189_1
 FL190_1	S 4484 C 2 H 96.00 W 38.00 27-Mar-20 V 4.1L PES  FL191_1
 FL192_1	S 5983 C 2 H 90.00 W 46.00 27-Mar-20 V 4.1L PES  FL193_1
 FL194_1	S 4896 C 1 H 74.00 W 60.00 27-Mar-20 V 4.1L PES  FL195_1

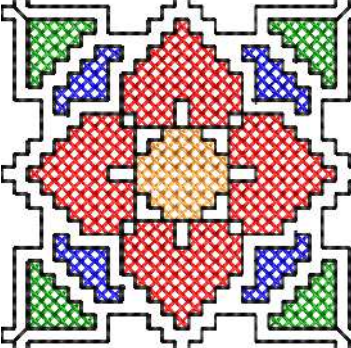
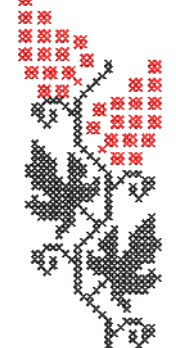
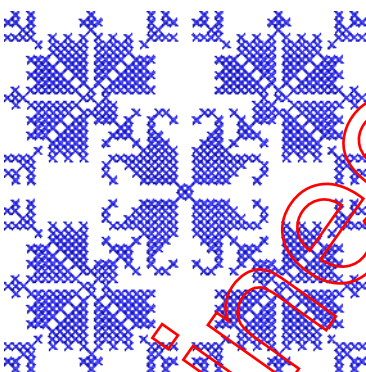
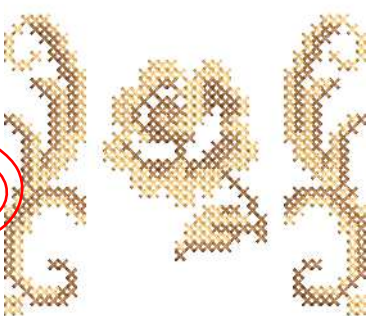
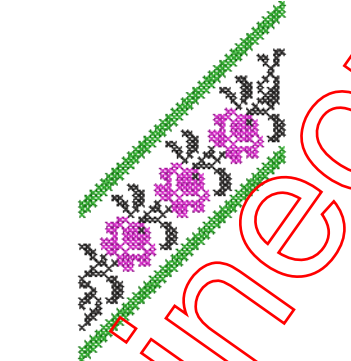
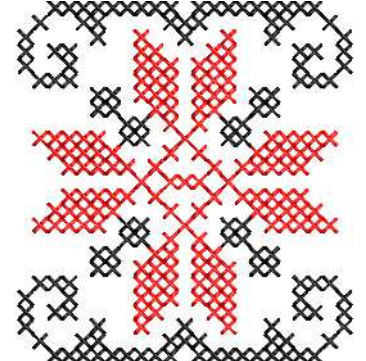
 S 7249 C 6 H 86.00 W 66.00 27-Mar-20 V 4.1L PES FL196_1	 S 5495 C 3 H 80.00 W 40.00 27-Mar-20 V 4.1L PES FL197_1
 S 2495 C 2 H 62.00 W 28.00 27-Mar-20 V 4.1L PES FL198_1	 S 5021 C 1 H 48.00 W 54.00 27-Mar-20 V 4.1L PES FL199_1
 S 2768 C 2 H 84.00 W 14.00 27-Mar-20 V 4.1L PES FL200_1	 S 4479 C 2 H 56.00 W 50.00 27-Mar-20 V 4.1L PES FL201_1
 S 3724 C 6 H 70.00 W 54.00 27-Mar-20 V 4.1L PES FL202_1	 S 7378 C 2 H 82.00 W 82.00 27-Mar-20 V 4.1L PES FL203_1

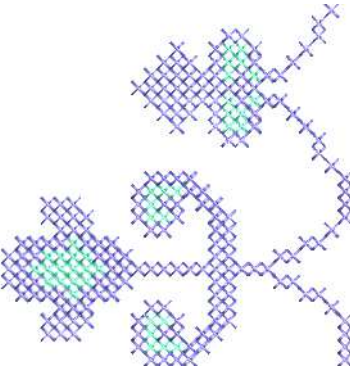
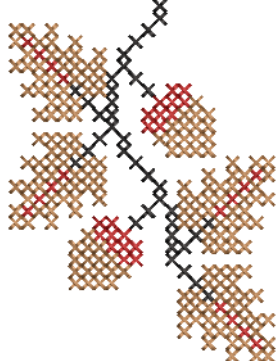
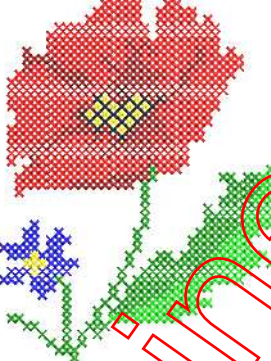
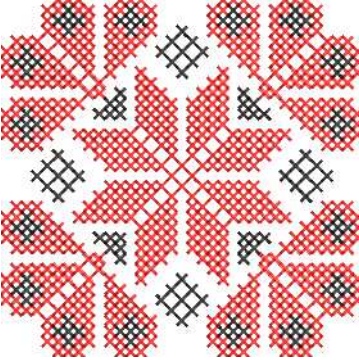
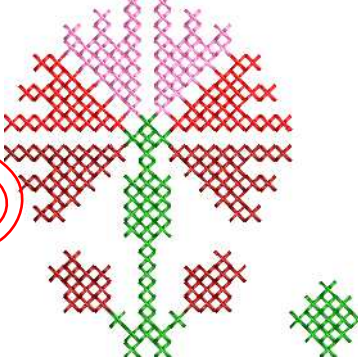
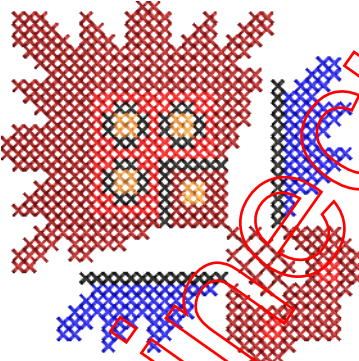
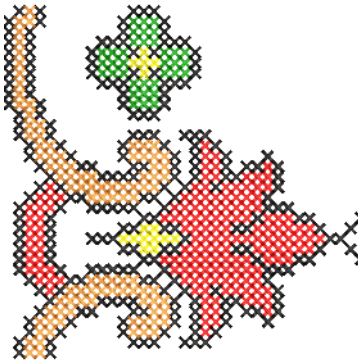
 S 11070 C 2 H 88.00 W 82.00 27-Mar-20 V 4.1L PES FL204_1	 S 3510 C 3 H 94.00 W 30.00 27-Mar-20 V 4.1L PES FL205_1
 S 8535 C 2 H 72.00 W 68.00 27-Mar-20 V 4.1L PES FL206_1	 S 3855 C 3 H 72.00 W 42.00 27-Mar-20 V 4.1L PES FL207_1
 S 3274 C 2 H 78.00 W 30.00 27-Mar-20 V 4.1L PES FL208_1	 S 5588 C 4 H 66.00 W 66.00 27-Mar-20 V 4.1L PES FL209_1
 S 1928 C 4 H 38.00 W 32.00 27-Mar-20 V 4.1L PES FL210_1	 S 2724 C 2 H 44.00 W 42.00 27-Mar-20 V 4.1L PES FL211_1

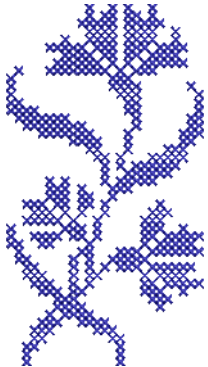
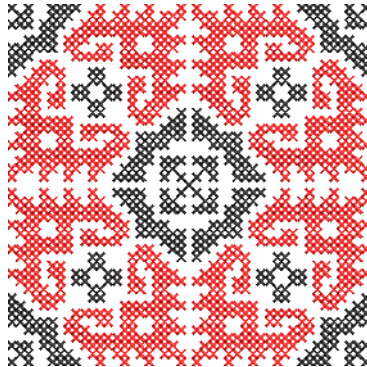
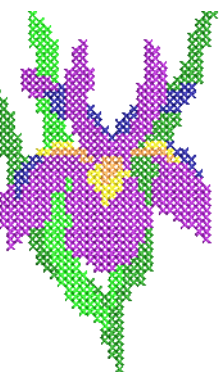
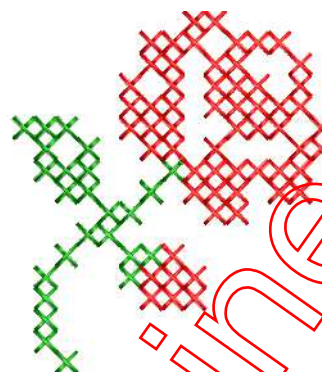
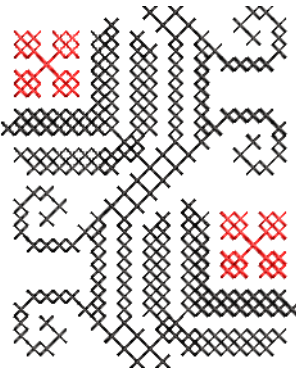
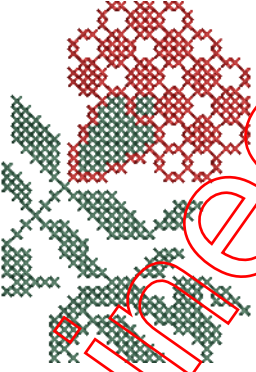
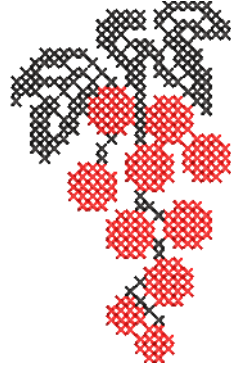
 S 4186 C 2 H 58.00 W 72.00 27-Mar-20 V 4.1L PES FL212_1	 S 3757 C 4 H 68.00 W 54.00 27-Mar-20 V 4.1L PES FL213_1
 S 7682 C 5 H 92.00 W 56.00 27-Mar-20 V 4.1L PES FL214_1	 S 4004 C 3 H 72.00 W 28.00 27-Mar-20 V 4.1L PES FL215_1
 S 4008 C 3 H 98.00 W 24.00 27-Mar-20 V 4.1L PES FL216_1	 S 4375 C 2 H 88.00 W 32.00 27-Mar-20 V 4.1L PES FL217_1
 S 7674 C 2 H 96.00 W 44.00 27-Mar-20 V 4.1L PES FL218_1	 S 3027 C 3 H 58.00 W 32.00 27-Mar-20 V 4.1L PES FL219_1

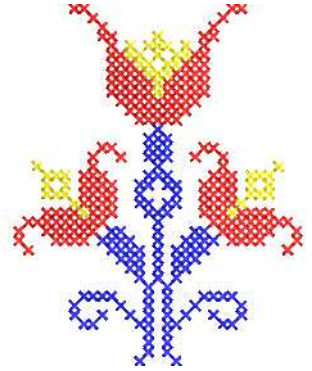
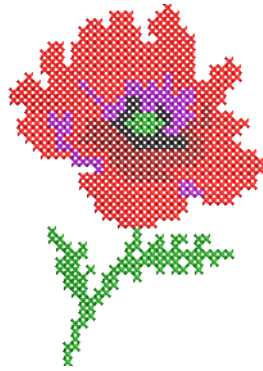
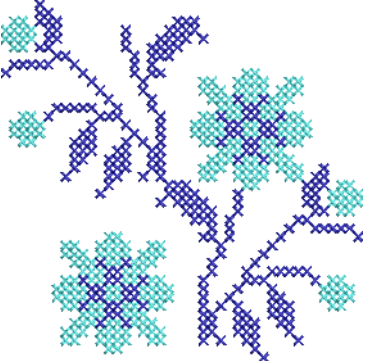
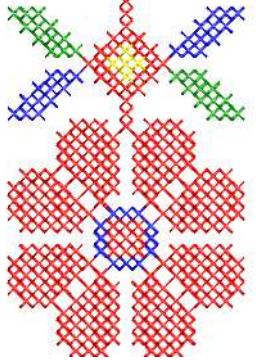
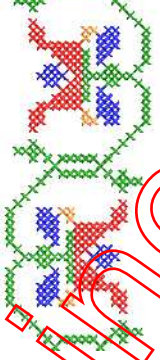
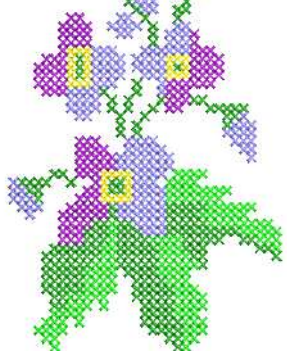
 FL220_1	S 3376 C 4 H 56.00 W 42.00 27-Mar-20 V 4.1L PES
 FL222_1	S 6947 C 2 H 80.00 W 54.00 27-Mar-20 V 4.1L PES
 FL224_1	S 1933 C 3 H 74.00 W 22.00 27-Mar-20 V 4.1L PES
 FL226_1	S 5874 C 5 H 58.00 W 86.00 27-Mar-20 V 4.1L PES
 FL227_1	S 9227 C 3 H 90.00 W 60.00 27-Mar-20 V 4.1L PES

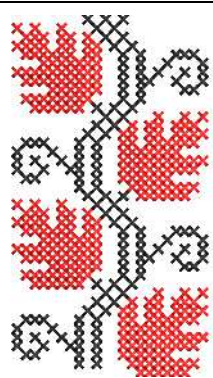
	S 3624 C 4 H 66.00 W 34.00 27-Mar-20 V 4.1L PES		S 6270 C 6 H 70.00 W 70.00 27-Mar-20 V 4.1L PES
	S 7844 C 6 H 66.00 W 74.00 27-Mar-20 V 4.1L PES		S 6031 C 3 H 74.00 W 62.00 27-Mar-20 V 4.1L PES
	S 6548 C 2 H 62.00 W 70.00 27-Mar-20 V 4.1L PES		S 4007 C 3 H 86.00 W 34.00 27-Mar-20 V 4.1L PES
	S 8866 C 5 H 66.00 W 86.00 27-Mar-20 V 4.1L PES		S 5181 C 4 H 72.00 W 50.00 27-Mar-20 V 4.1L PES

	S 6836 C 5 H 54.00 W 54.00 27-Mar-20 V 4.1L PES		S 6149 C 2 H 118.00 W 46.00 27-Mar-20 V 4.1L PES
	S 4703 C 4 H 62.00 W 90.00 27-Mar-20 V 4.1L PES		S 14291 C 1 H 96.00 W 96.00 27-Mar-20 V 4.1L PES
	S 8548 C 2 H 113.60 W 89.60 27-Mar-20 V 4.1L PES		S 6885 C 2 H 66.00 W 80.00 27-Mar-20 V 4.1L PES
	S 7958 C 3 H 134.00 W 76.00 27-Mar-20 V 4.1L PES		S 3742 C 2 H 50.00 W 46.00 27-Mar-20 V 4.1L PES

	S 2584 C 1 H 76.00 W 32.00 27-Mar-20 V 4.1L PES		S 3201 C 2 H 56.00 W 54.00 27-Mar-20 V 4.1L PES
	S 3693 C 3 H 60.00 W 44.00 27-Mar-20 V 4.1L PES		S 11453 C 7 H 92.00 W 74.00 27-Mar-20 V 4.1L PES
	S 4538 C 2 H 70.00 W 70.00 27-Mar-20 V 4.1L PES		S 2778 C 4 H 48.00 W 48.00 27-Mar-20 V 4.1L PES
	S 8364 C 5 H 64.00 W 64.00 27-Mar-20 V 4.1L PES		S 7629 C 5 H 68.00 W 70.00 27-Mar-20 V 4.1L PES

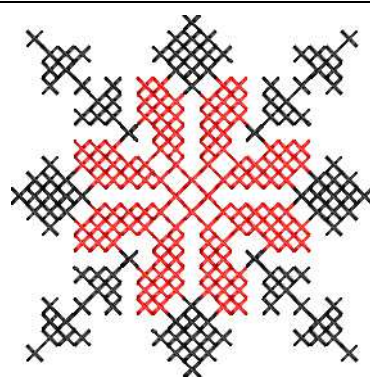
	S 5329 C 1 H 92.00 W 50.00 27-Mar-20 V 4.1L PES		S 16369 C 2 H 90.00 W 90.00 27-Mar-20 V 4.1L PES
	S 10247 C 6 H 100.00 W 62.00 27-Mar-20 V 4.1L PES		S 1202 C 2 H 34.00 W 30.00 27-Mar-20 V 4.1L PES
	S 3752 C 2 H 56.00 W 46.00 27-Mar-20 V 4.1L PES		S 10632 C 2 H 120.00 W 78.00 27-Mar-20 V 4.1L PES
	S 5990 C 2 H 76.00 W 52.00 27-Mar-20 V 4.1L PES		S 4909 C 2 H 76.00 W 46.00 27-Mar-20 V 4.1L PES

 S 4557 C 3 H 78.00 W 62.00 27-Mar-20 V 4.1L PES FL260_1	 S 9453 C 5 H 94.00 W 66.00 27-Mar-20 V 4.1L PES FL261_1
 S 7369 C 2 H 84.00 W 84.00 27-Mar-20 V 4.1L PES FL262_1	 S 1703 C 4 H 74.00 W 16.00 27-Mar-20 V 4.1L PES FL263_1
 S 4373 C 4 H 58.00 W 38.00 27-Mar-20 V 4.1L PES FL264_1	 S 4675 C 2 H 76.00 W 34.00 27-Mar-20 V 4.1L PES FL265_1
 S 4113 C 4 H 96.00 W 38.00 27-Mar-20 V 4.1L PES FL266_1	 S 9283 C 5 H 88.00 W 66.00 27-Mar-20 V 4.1L PES FL267_1



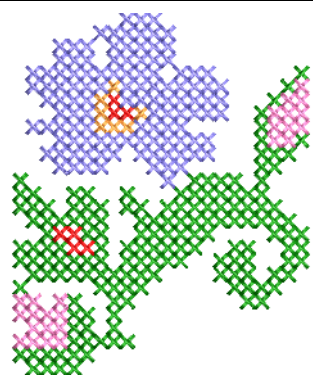
S 5925
C 2
H 82.00
W 44.00
27-Mar-20
V 4.1L
PES

FL268_1



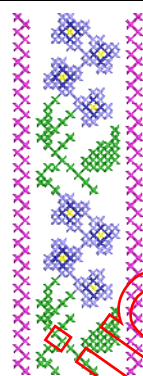
S 3155
C 2
H 46.00
W 46.00
27-Mar-20
V 4.1L
PES

FL269_1



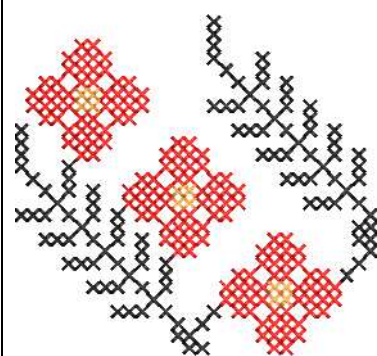
S 4434
C 5
H 54.00
W 44.00
27-Mar-20
V 4.1L
PES

FL270_1



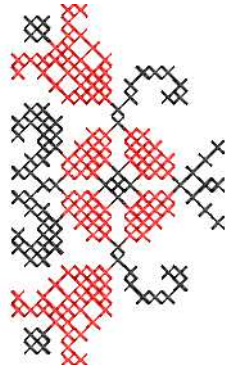
S 4675
C 5
H 96.00
W 34.00
27-Mar-20
V 4.1L
PES

FL271_1



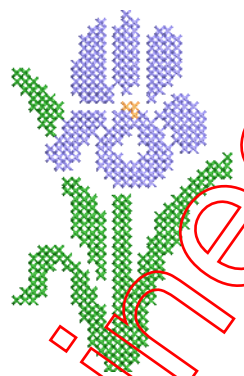
S 3755
C 3
H 56.00
W 60.00
27-Mar-20
V 4.1L
PES

FL272_1



S 2630
C 2
H 58.00
W 34.00
27-Mar-20
V 4.1L
PES

FL273_1



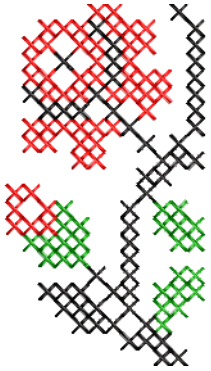
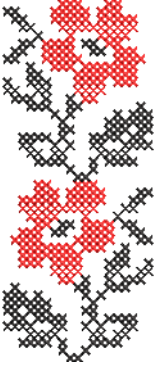
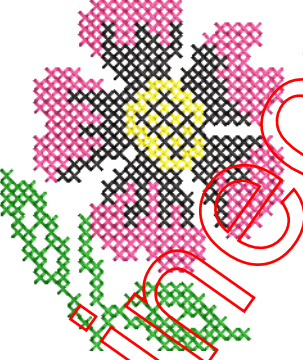
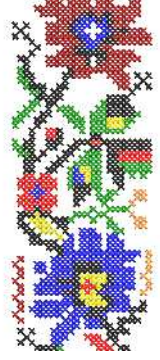
S 5801
C 3
H 86.00
W 52.00
27-Mar-20
V 4.1L
PES

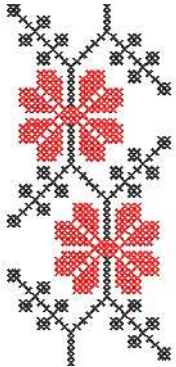
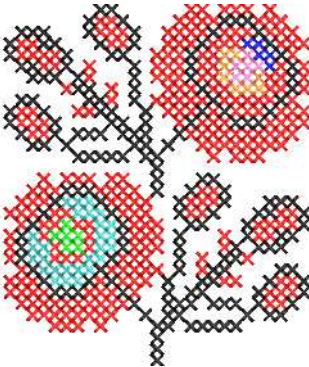
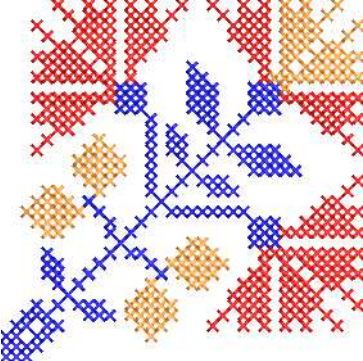
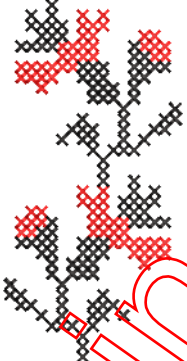
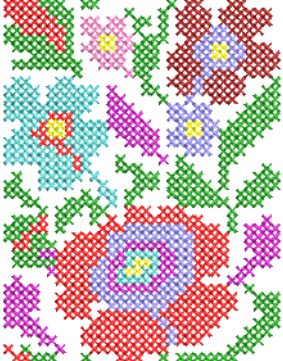
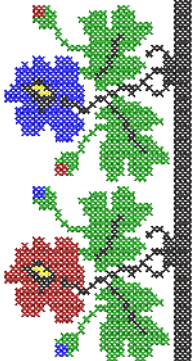
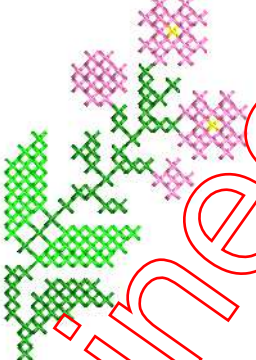
FL274_1

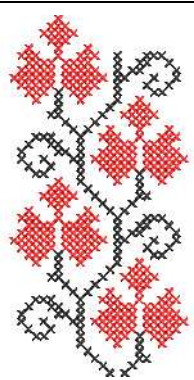


S 6787
C 5
H 82.00
W 40.00
27-Mar-20
V 4.1L
PES

FL275_1

 S 1859 C 3 H 44.00 W 24.00 27-Mar-20 V 4.1L PES FL276_1	 S 1711 C 2 H 70.00 W 16.00 27-Mar-20 V 4.1L PES FL277_1
 S 5449 C 2 H 92.00 W 38.00 27-Mar-20 V 4.1L PES FL278_1	 S 5926 C 2 H 120.00 W 30.00 27-Mar-20 V 4.1L PES FL279_1
 S 11029 C 9 H 148.00 W 40.00 27-Mar-20 V 4.1L PES FL280_1	 S 18333 C 4 H 112.00 W 82.00 27-Mar-20 V 4.1L PES FL281_1
 S 6141 C 4 H 64.00 W 50.00 27-Mar-20 V 4.1L PES FL282_1	 S 12927 C 7 H 130.00 W 50.00 27-Mar-20 V 4.1L PES FL283_1

 S 7270 C 2 H 120.00 W 54.00 27-Mar-20 V 4.1L PES FL284_1	 S 7311 C 7 H 64.00 W 54.00 27-Mar-20 V 4.1L PES FL285_1
 S 6827 C 3 H 70.00 W 70.00 27-Mar-20 V 4.1L PES FL286_1	 S 2704 C 2 H 70.00 W 34.00 27-Mar-20 V 4.1L PES FL287_1
 S 12959 C 8 H 84.00 W 64.00 27-Mar-20 V 4.1L PES FL288_1	 S 16018 C 5 H 128.00 W 66.00 27-Mar-20 V 4.1L PES FL289_1
 S 2022 C 4 H 54.00 W 36.00 27-Mar-20 V 4.1L PES FL290_1	 S 14977 C 8 H 81.00 W 42.00 27-Mar-20 V 4.1L PES FL291_1



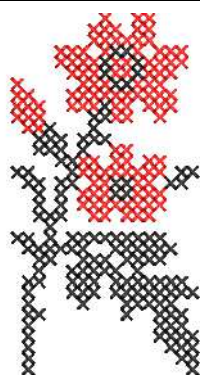
S 5878
C 2
H 98.00
W 48.00
27-Mar-20
V 4.1L
PES

FL292_1



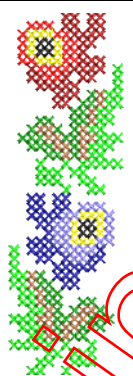
S 1139
C 4
H 42.00
W 16.00
27-Mar-20
V 4.1L
PES

FL293_1



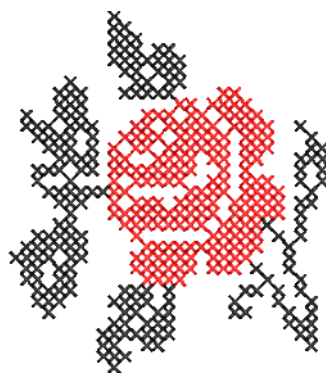
S 3702
C 2
H 66.00
W 34.00
27-Mar-20
V 4.1L
PES

FL294_1



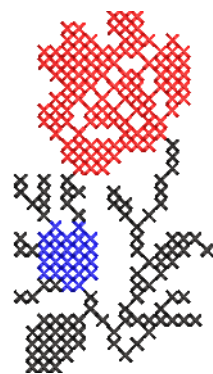
S 4492
C 9
H 84.00
W 26.00
27-Mar-20
V 4.1L
PES

FL295_1



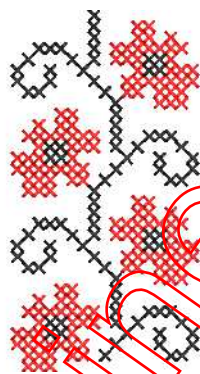
S 5114
C 2
H 66.00
W 58.00
27-Mar-20
V 4.1L
PES

FL296_1



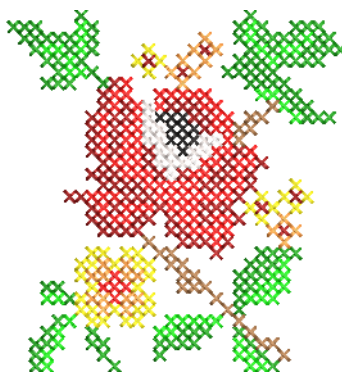
S 3110
C 3
H 62.00
W 34.00
27-Mar-20
V 4.1L
PES

FL297_1



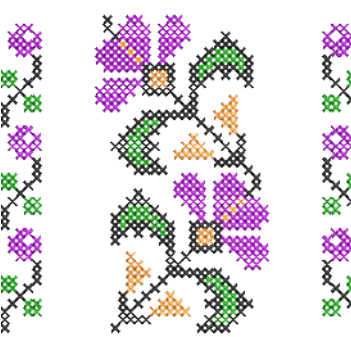
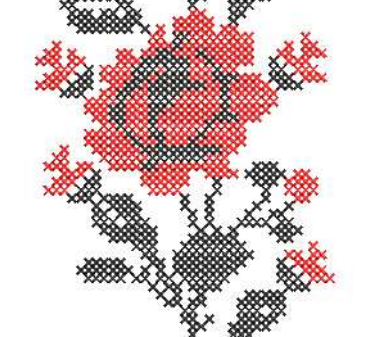
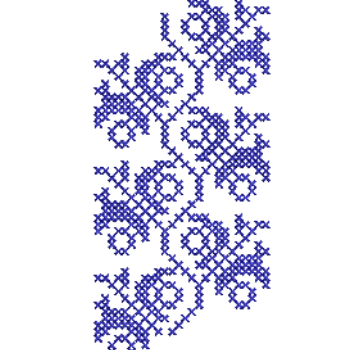
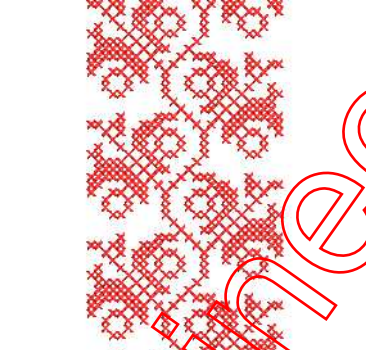
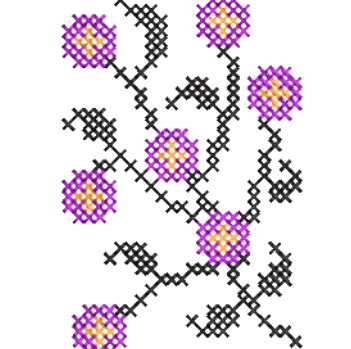
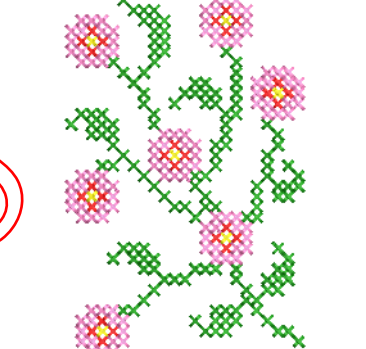
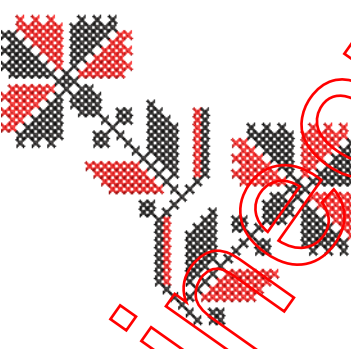
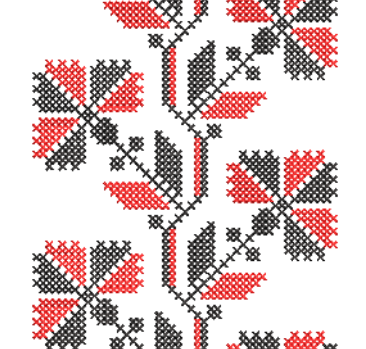
S 3327
C 2
H 66.00
W 34.00
27-Mar-20
V 4.1L
PES

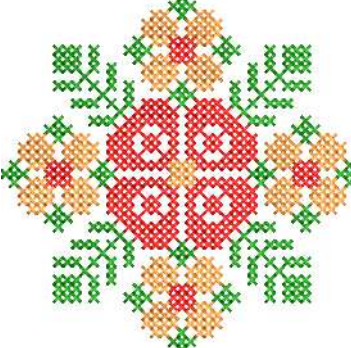
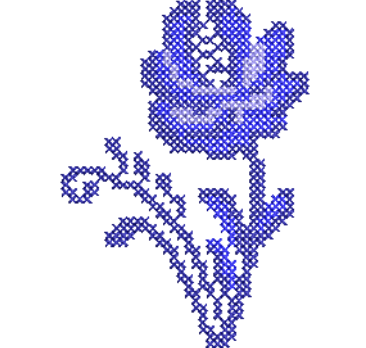
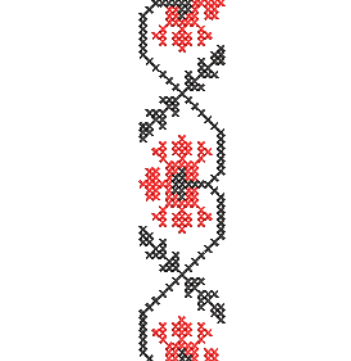
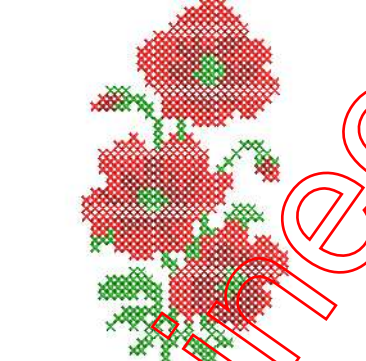
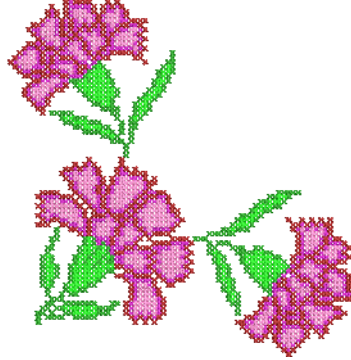
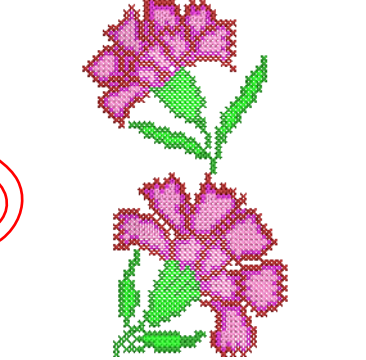
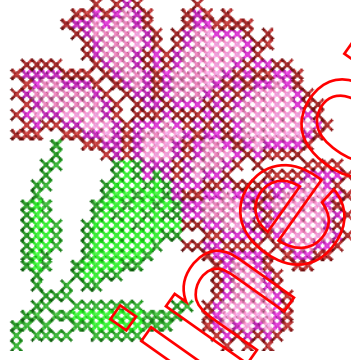
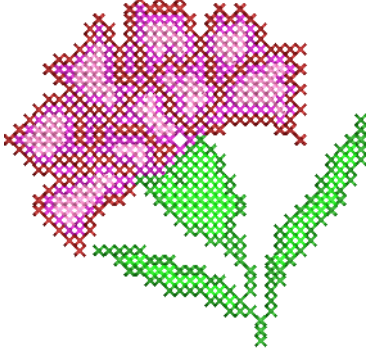
FL298_1

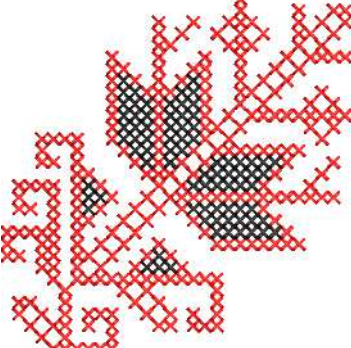
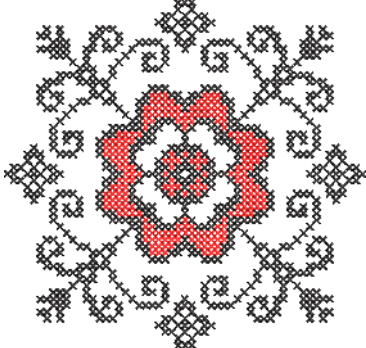
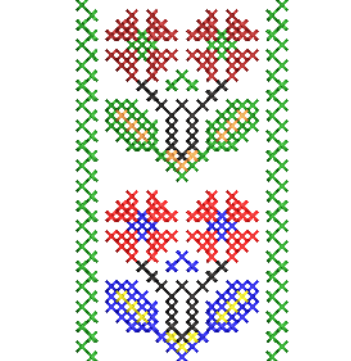
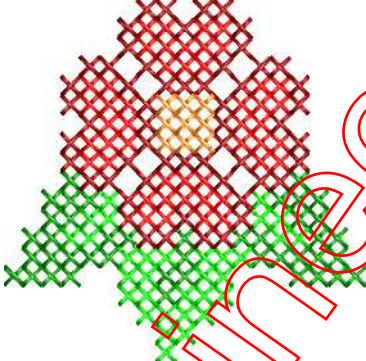
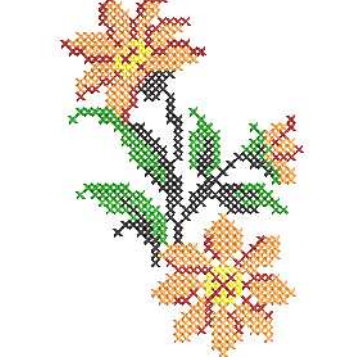
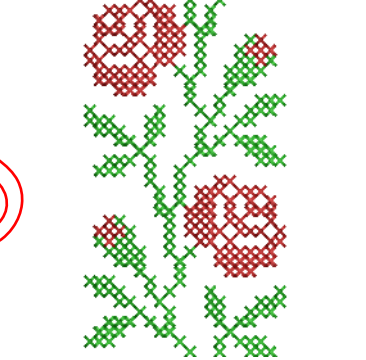
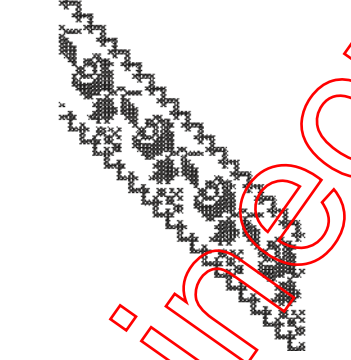
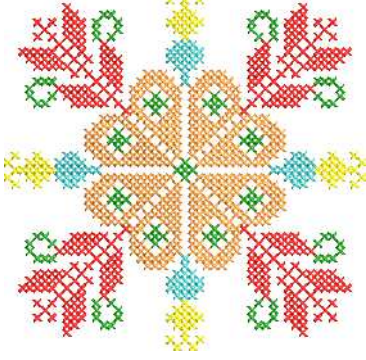


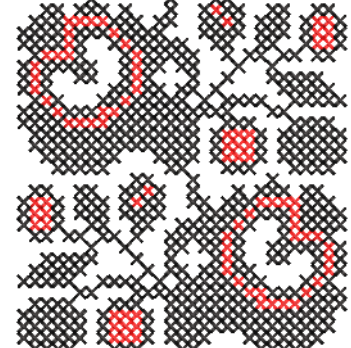
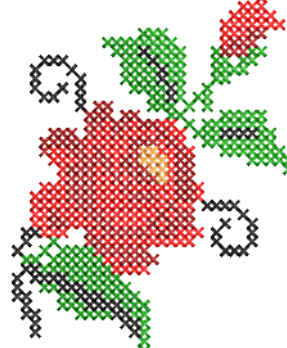
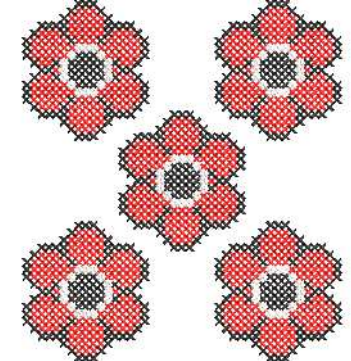
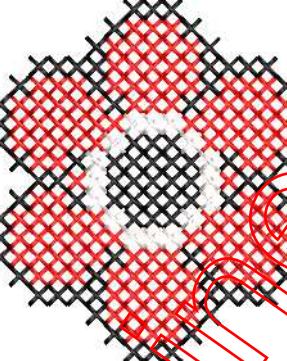
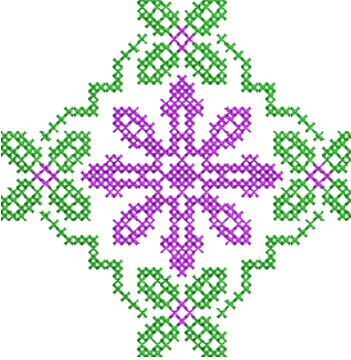
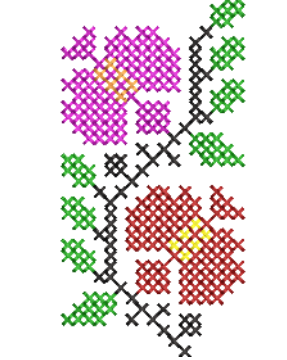
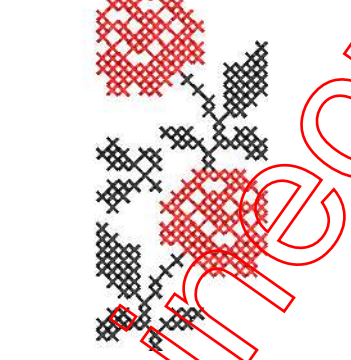
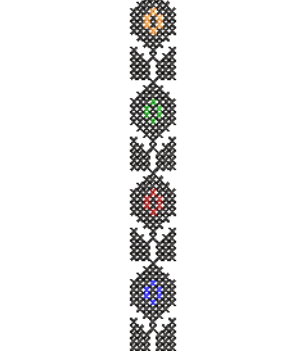
S 6297
C 9
H 64.00
W 60.00
27-Mar-20
V 4.1L
PES

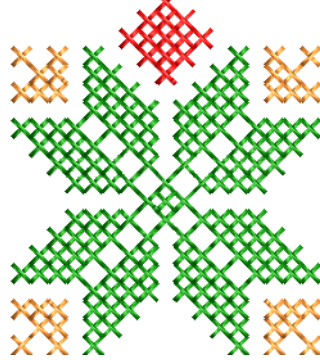
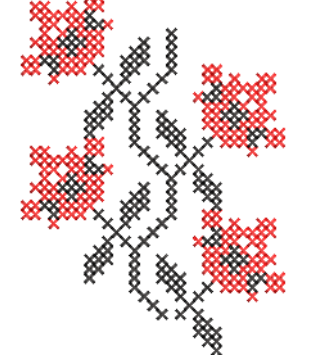
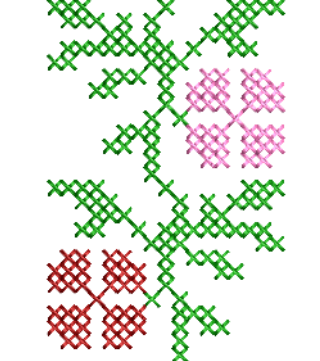
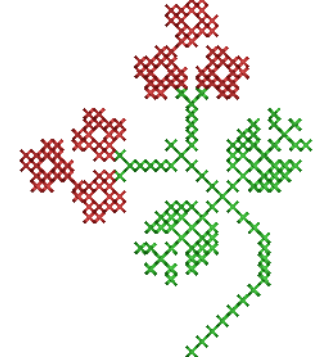
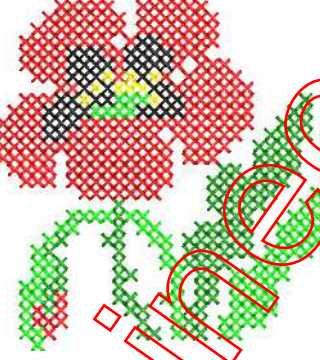
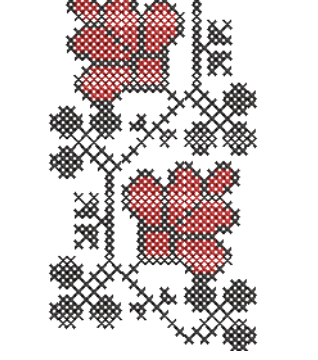
FL299_1

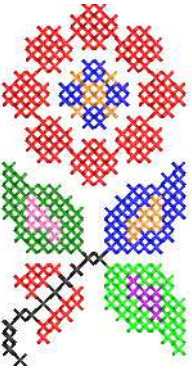
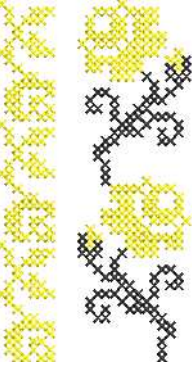
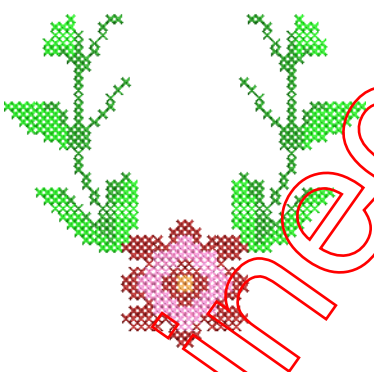
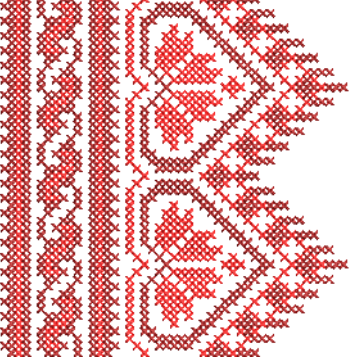
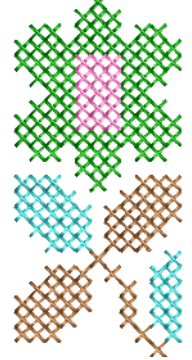
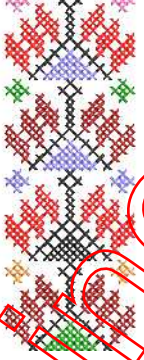
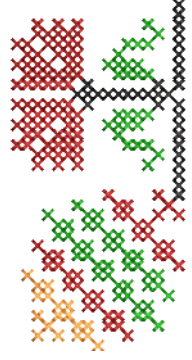
	S 8139 C 4 H 80.00 W 92.00 27-Mar-20 V 4.1L PES		S 10183 C 2 H 90.00 W 74.00 27-Mar-20 V 4.1L PES
	S 7150 C 1 H 108.00 W 52.00 27-Mar-20 V 4.1L PES		S 7183 C 1 H 96.00 W 52.00 27-Mar-20 V 4.1L PES
	S 4175 C 3 H 70.00 W 46.00 27-Mar-20 V 4.1L PES		S 4224 C 4 H 70.00 W 46.00 27-Mar-20 V 4.1L PES
	S 7474 C 2 H 80.00 W 94.00 27-Mar-20 V 4.1L PES		S 14979 C 2 H 112.00 W 94.00 27-Mar-20 V 4.1L PES

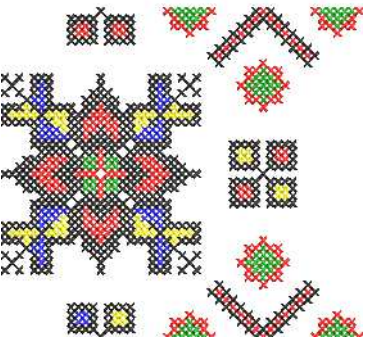
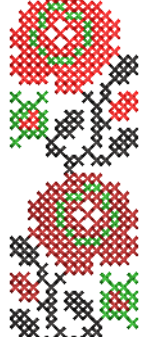
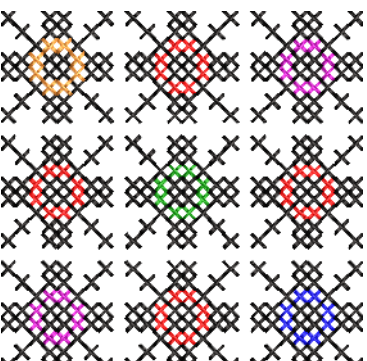
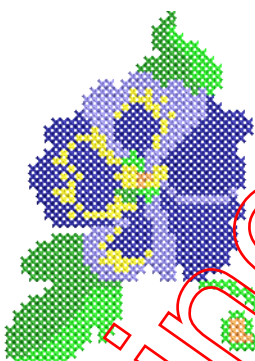
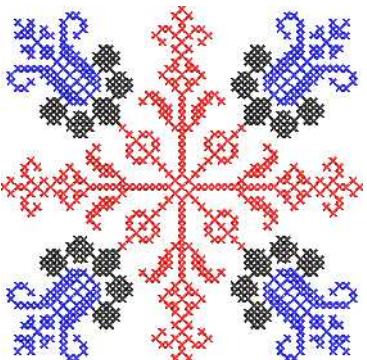
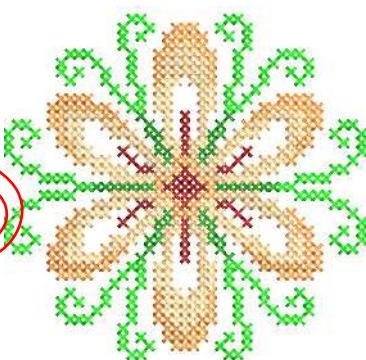
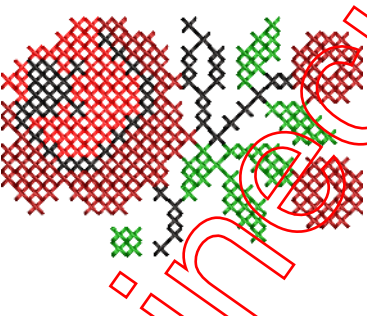
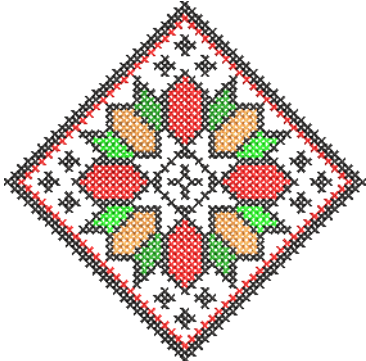
	S 9021 C 3 H 82.00 W 82.00 27-Mar-20 V 4.1L PES		S 8326 C 3 H 100.00 W 68.00 27-Mar-20 V 4.1L PES
	S 4034 C 2 H 112.00 W 26.00 27-Mar-20 V 4.1L PES		S 9524 C 3 H 92.00 W 52.00 27-Mar-20 V 4.1L PES
	S 26723 C 5 H 156.00 W 150.00 27-Mar-20 V 4.1L PES		S 18759 C 5 H 142.00 W 80.00 27-Mar-20 V 4.1L PES
	S 10786 C 5 H 72.00 W 68.00 27-Mar-20 V 4.1L PES		S 7954 C 5 H 70.00 W 72.00 27-Mar-20 V 4.1L PES

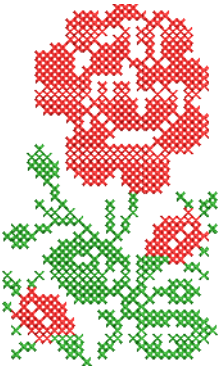
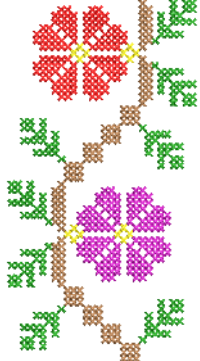
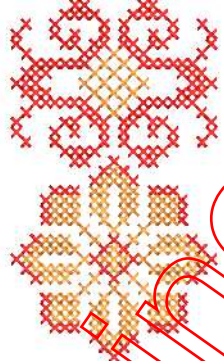
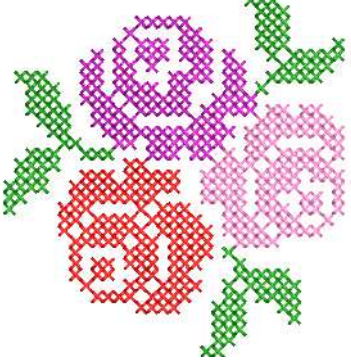
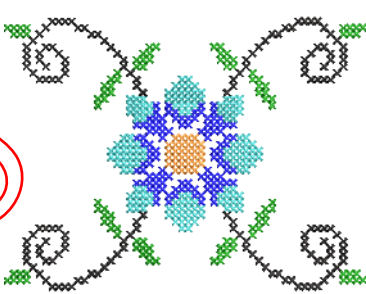
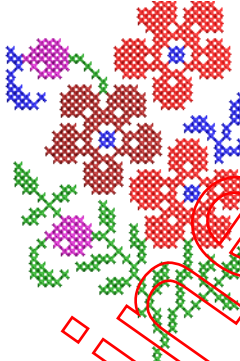
	S 4930 C 2 H 62.00 W 62.00 27-Mar-20 V 4.1L PES		S 13676 C 2 H 110.00 W 110.00 27-Mar-20 V 4.1L PES
	S 4740 C 7 H 72.00 W 42.00 27-Mar-20 V 4.1L PES		S 2733 C 5 H 38.00 W 38.00 27-Mar-20 V 4.1L PES
	S 8333 C 5 H 96.00 W 64.00 27-Mar-20 V 4.1L PES		S 4003 C 2 H 72.00 W 40.00 27-Mar-20 V 4.1L PES
	S 12162 C 1 H 178.00 W 120.00 27-Mar-20 V 4.1L PES		S 13088 C 5 H 98.00 W 98.00 27-Mar-20 V 4.1L PES

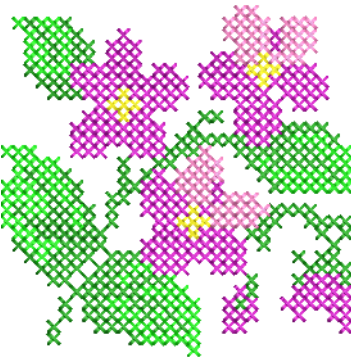
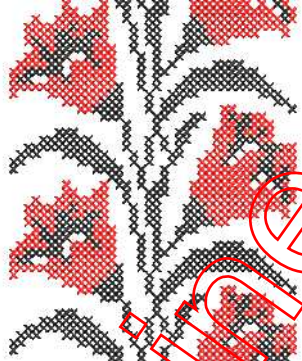
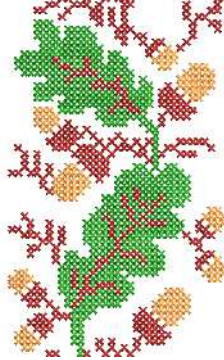
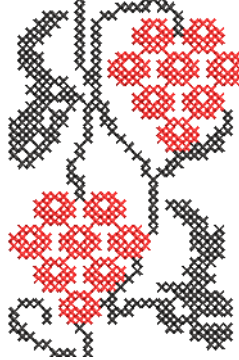
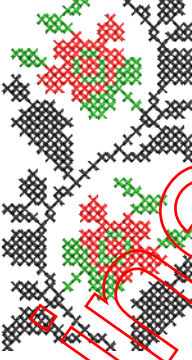
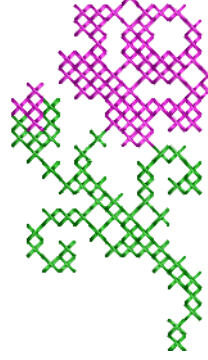
 S 8620 C 2 H 64.00 W 58.00 27-Mar-20 V 4.1L PES FL318	 S 7265 C 5 H 80.00 W 62.00 27-Mar-20 V 4.1L PES FL319
 S 16360 C 3 H 98.00 W 86.00 27-Mar-20 V 4.1L PES FL320 5	 S 3268 C 3 H 38.00 W 34.00 27-Mar-20 V 4.1L PES FL320
 S 7729 C 2 H 90.00 W 90.00 27-Mar-20 V 4.1L PES FL321_1	 S 4119 C 6 H 68.00 W 34.00 27-Mar-20 V 4.1L PES FL322_1
 S 3307 C 2 H 68.00 W 32.00 27-Mar-20 V 4.1L PES FL323_1	 S 4029 C 5 H 112.00 W 14.00 27-Mar-20 V 4.1L PES FL324_1

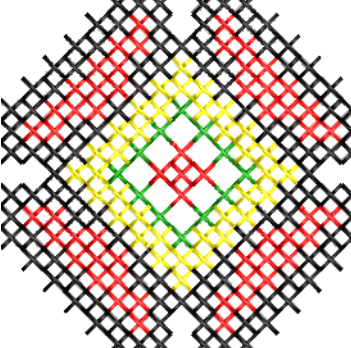
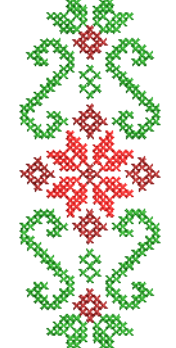
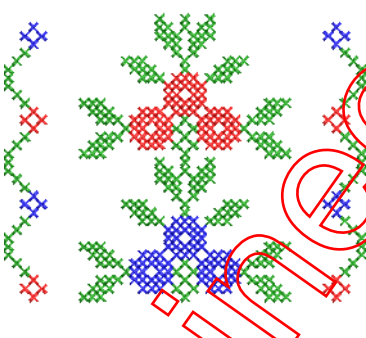
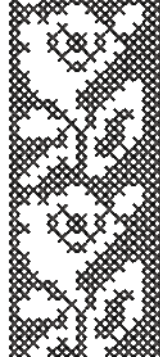
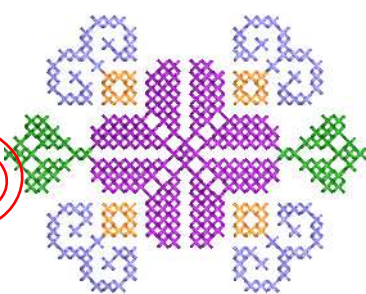
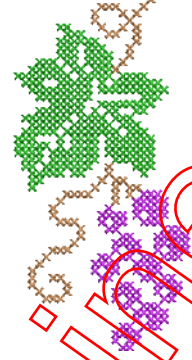
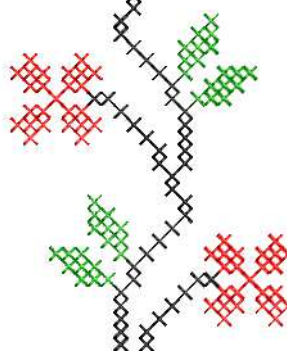
 S 2491 C 3 H 40.00 W 34.00 27-Mar-20 V 4.1L PES FL325_1	 S 2244 C 2 H 80.00 W 58.00 27-Mar-20 V 4.1L PES FL326_1
 S 2521 C 3 H 52.00 W 34.00 27-Mar-20 V 4.1L PES FL327_1	 S 10206 C 2 H 74.00 W 72.00 27-Mar-20 V 4.1L PES FL328_1
 S 2689 C 2 H 70.00 W 56.00 27-Mar-20 V 4.1L PES FL329_1	 S 6286 C 2 H 80.00 W 50.00 27-Mar-20 V 4.1L PES FL330_1
 S 6772 C 5 H 62.00 W 58.00 27-Mar-20 V 4.1L PES FL331_1	 S 8270 C 2 H 92.00 W 52.00 27-Mar-20 V 4.1L PES FL332_1

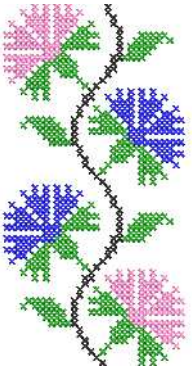
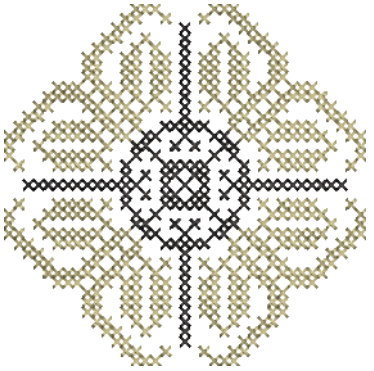
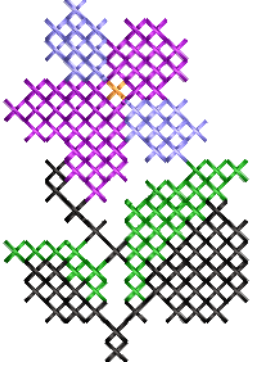
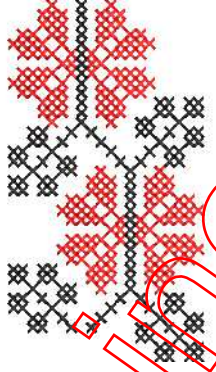
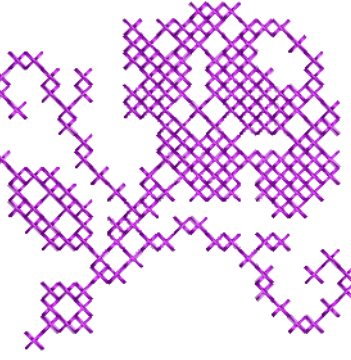
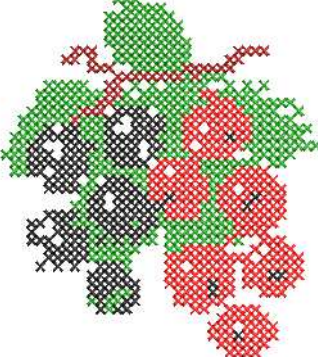
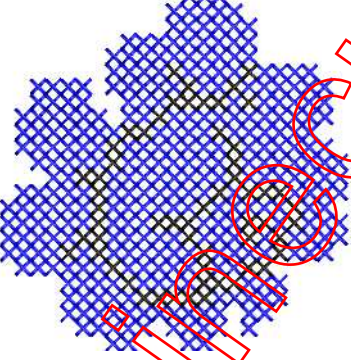
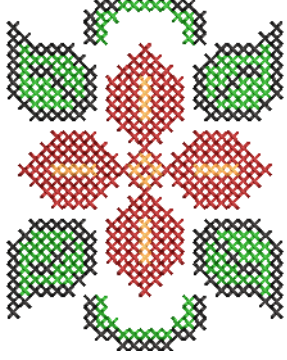
	S 3754 C 8 H 64.00 W 32.00 27-Mar-20 V 4.1L PES		S 7091 C 2 H 106.00 W 66.00 27-Mar-20 V 4.1L PES
	S 5108 C 2 H 90.00 W 48.00 27-Mar-20 V 4.1L PES		S 6805 C 5 H 84.00 W 92.00 27-Mar-20 V 4.1L PES
	S 16940 C 2 H 98.00 W 94.00 27-Mar-20 V 4.1L PES		S 2355 C 4 H 48.00 W 22.00 27-Mar-20 V 4.1L PES
	S 5697 C 7 H 96.00 W 34.00 27-Mar-20 V 4.1L PES		S 3309 C 4 H 72.00 W 34.00 27-Mar-20 V 4.1L PES

	S 12312 C 5 H 90.00 W 98.00 27-Mar-20 V 4.1L FL341_1 PES		S 4474 C 4 H 80.00 W 28.00 27-Mar-20 V 4.1L FL342_1 PES
	S 5199 C 6 H 52.00 W 52.00 27-Mar-20 V 4.1L FL343_1 PES		S 11864 C 6 H 94.00 W 68.00 27-Mar-20 V 4.1L FL344_1 PES
	S 12657 C 3 H 110.00 W 110.00 27-Mar-20 V 4.1L FL345_1 PES		S 9189 C 5 H 78.00 W 82.00 27-Mar-20 V 4.1L FL346_1 PES
	S 3637 C 4 H 34.00 W 52.00 27-Mar-20 V 4.1L FL347_1 PES		S 13779 C 5 H 106.00 W 106.00 27-Mar-20 V 4.1L FL348_1 PES

 FL349_1	S 8291 C 2 H 92.00 W 54.00 27-Mar-20 V 4.1L PES	 FL350_1	S 20580 C 6 H 99.00 W 73.80 27-Mar-20 V 4.1L PES
 FL351_1	S 8157 C 5 H 98.60 W 51.00 27-Mar-20 V 4.1L PES	 FL352_1	S 4640 C 2 H 74.00 W 42.00 27-Mar-20 V 4.1L PES
 FL353_1	S 6090 C 4 H 66.00 W 62.00 27-Mar-20 V 4.1L PES	 FL354_1	S 7855 C 5 H 71.40 W 95.20 27-Mar-20 V 4.1L PES
 FL355_1	S 7748 C 5 H 94.00 W 66.00 27-Mar-20 V 4.1L PES	 FL356_1	S 6239 C 5 H 82.00 W 66.00 27-Mar-20 V 4.1L PES

	S 9118 C 8 H 98.60 W 32.30 27-Mar-20 V 4.1L PES		S 3789 C 1 H 90.00 W 32.00 27-Mar-20 V 4.1L PES
	S 7522 C 5 H 60.00 W 62.00 27-Mar-20 V 4.1L PES		S 13396 C 2 H 96.00 W 76.00 27-Mar-20 V 4.1L PES
	S 13283 C 3 H 98.60 W 59.50 27-Mar-20 V 4.1L PES		S 7192 C 2 H 88.00 W 58.00 27-Mar-20 V 4.1L PES
	S 6025 C 3 H 84.00 W 46.00 27-Mar-20 V 4.1L PES		S 1495 C 2 H 46.00 W 26.00 27-Mar-20 V 4.1L PES

	S 3050 C 4 H 34.00 W 34.00 27-Mar-20 V 4.1L PES		S 5827 C 3 H 99.00 W 37.80 27-Mar-20 V 4.1L PES
	S 3728 C 2 H 82.00 W 56.00 27-Mar-20 V 4.1L PES		S 5345 C 3 H 68.00 W 86.00 27-Mar-20 V 4.1L PES
	S 5077 C 1 H 76.00 W 32.00 27-Mar-20 V 4.1L PES		S 4400 C 4 H 50.00 W 66.00 27-Mar-20 V 4.1L PES
	S 6462 C 3 H 98.80 W 47.50 27-Mar-20 V 4.1L PES		S 1862 C 3 H 56.00 W 44.00 27-Mar-20 V 4.1L PES

	S 10294 C 4 H 128.00 W 64.00 27-Mar-20 V 4.1L PES		S 7282 C 2 H 74.00 W 74.00 27-Mar-20 V 4.1L PES
	S 1678 C 5 H 36.00 W 24.00 27-Mar-20 V 4.1L PES		S 4393 C 2 H 74.00 W 40.00 27-Mar-20 V 4.1L PES
	S 2403 C 1 H 42.00 W 44.00 27-Mar-20 V 4.1L PES		S 11350 C 4 H 84.00 W 74.00 27-Mar-20 V 4.1L PES
	S 5226 C 2 H 48.00 W 46.00 27-Mar-20 V 4.1L PES		S 6556 C 4 H 66.00 W 50.00 27-Mar-20 V 4.1L PES