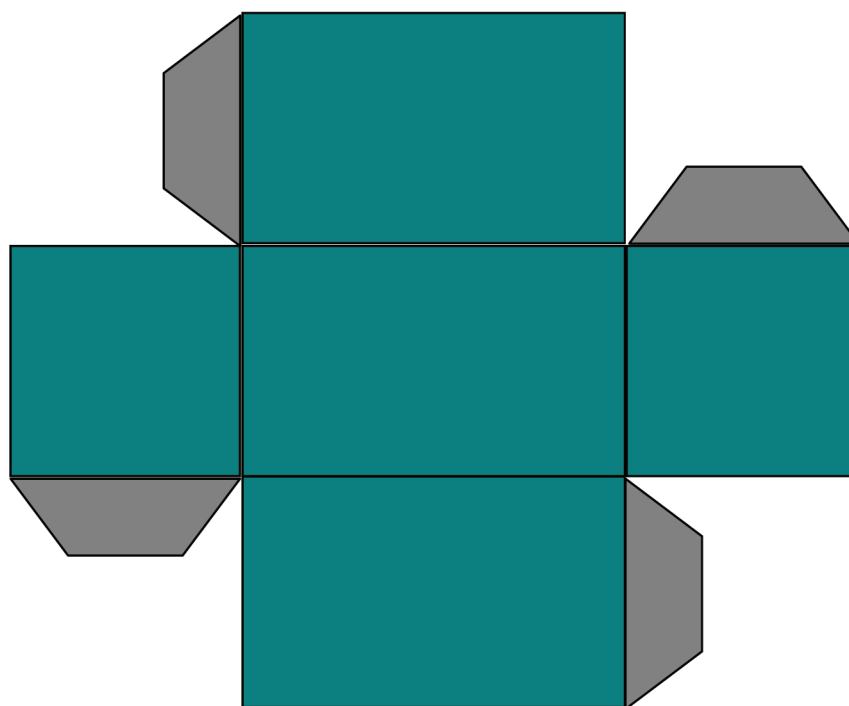
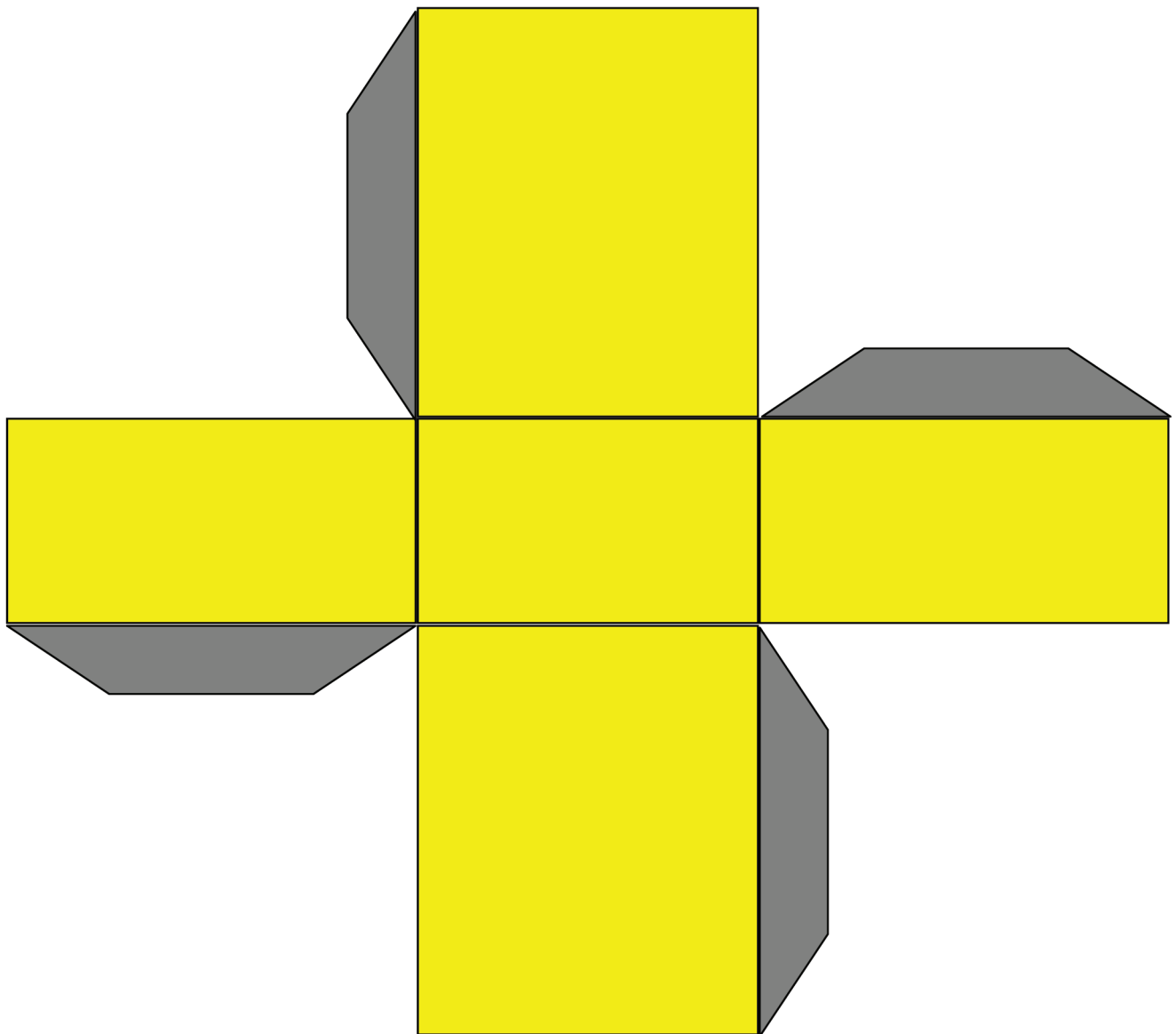
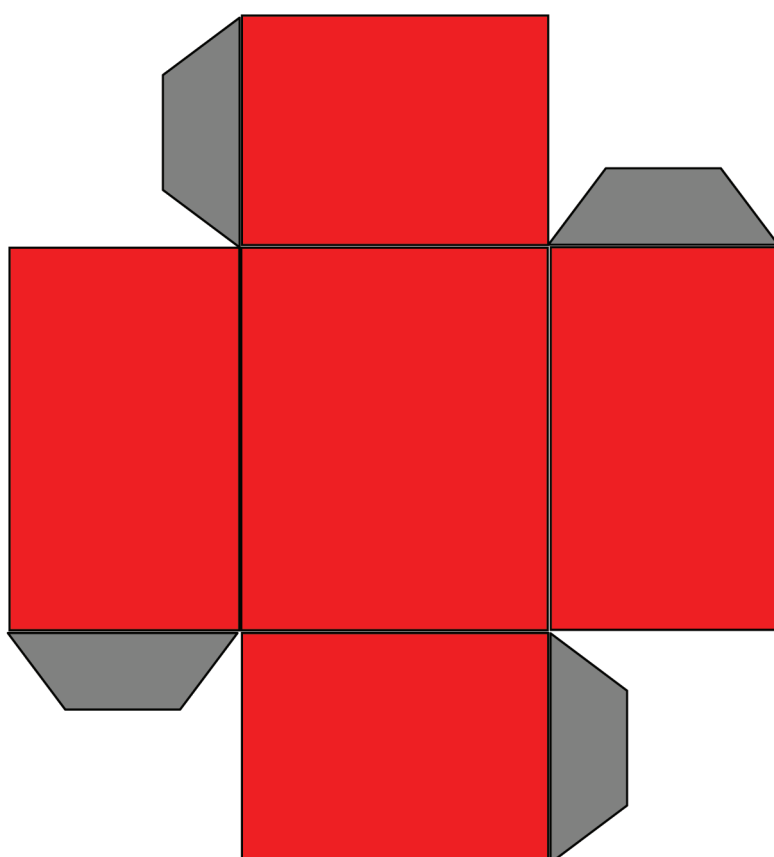
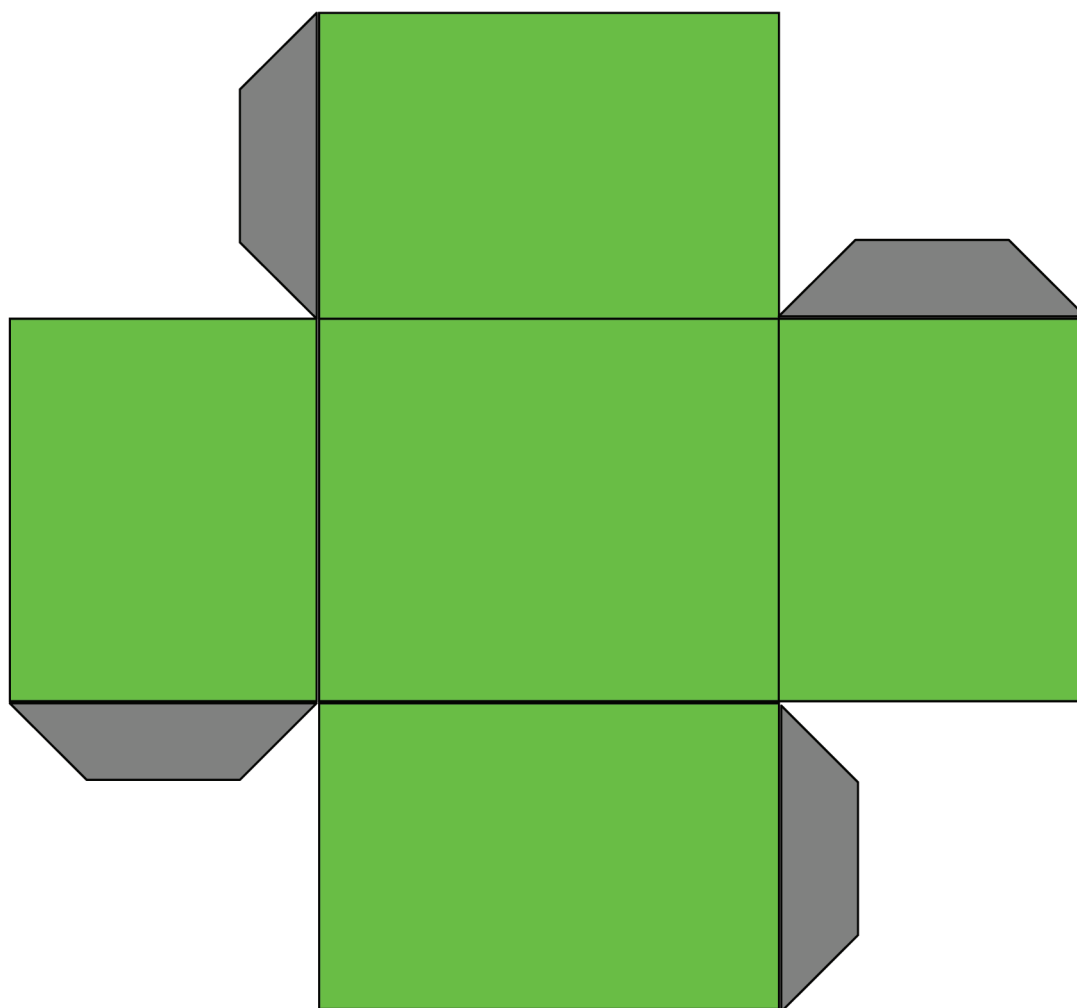
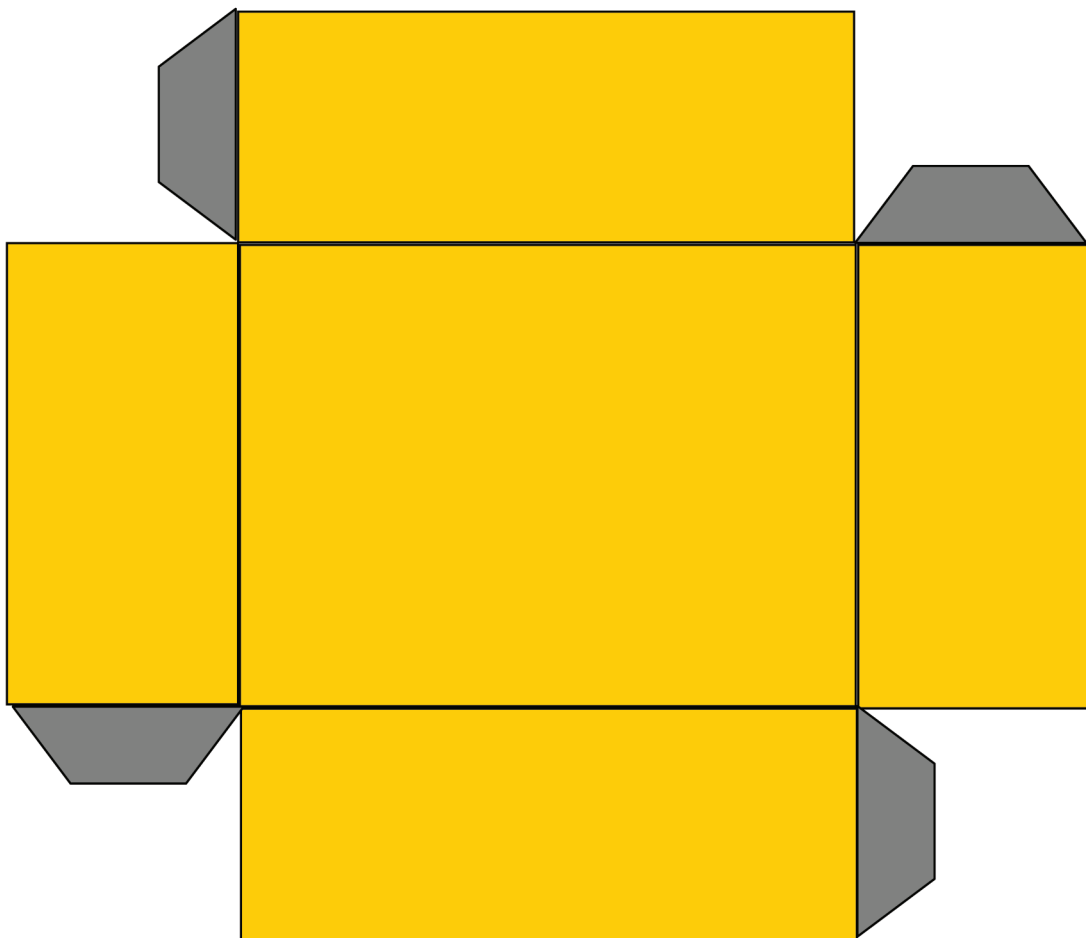
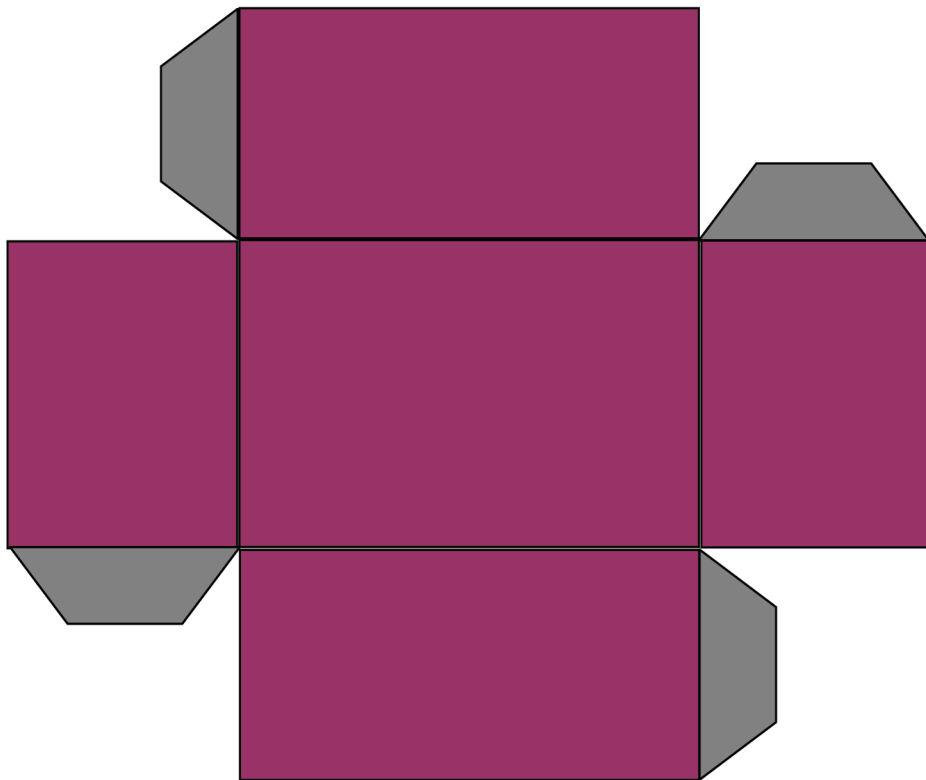
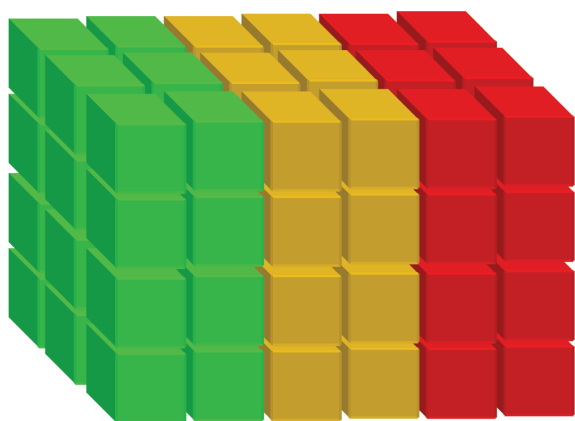
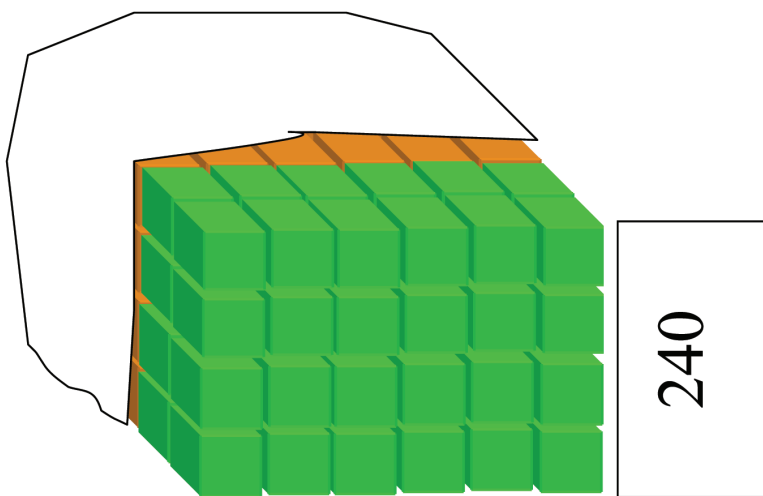
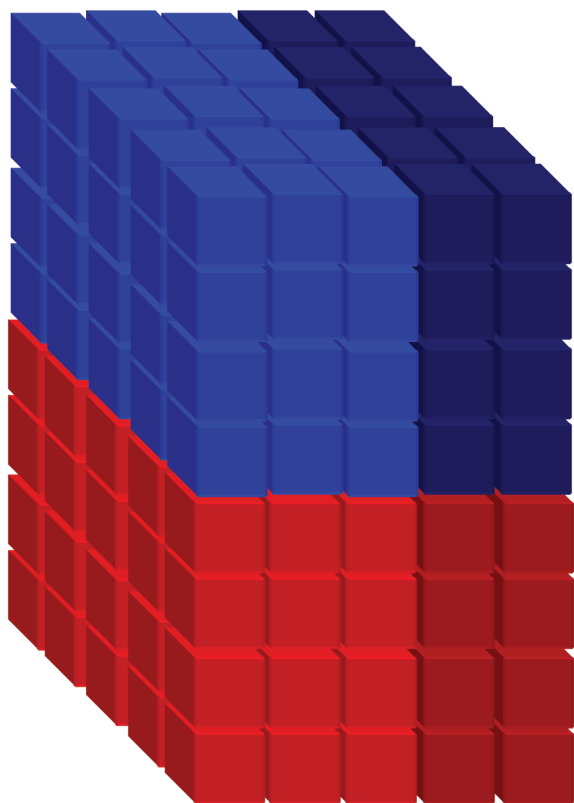
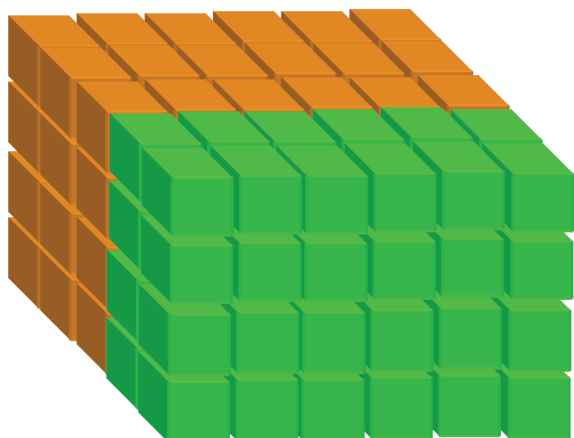


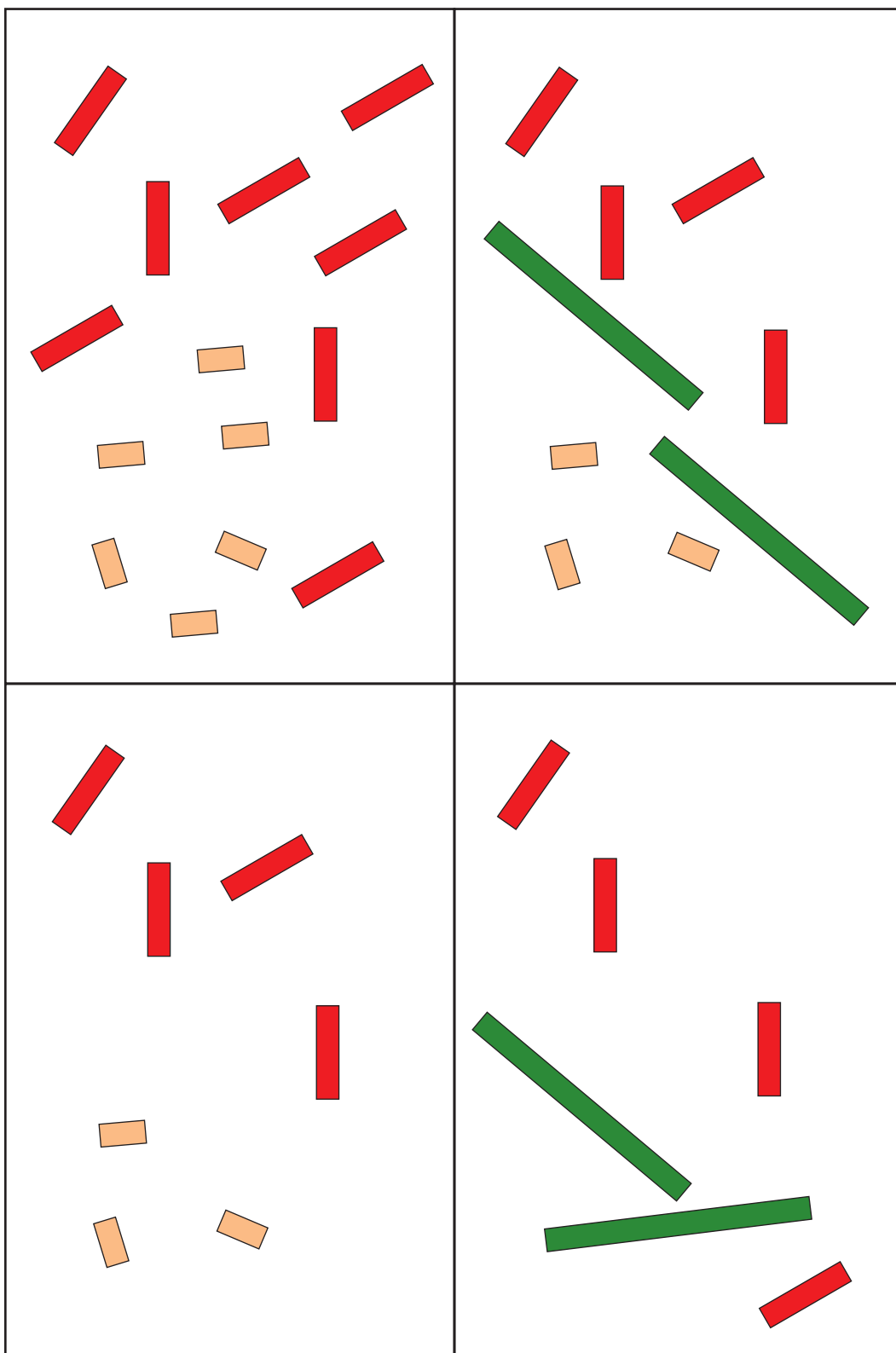
$82 \cdot 4$	$(41 + 41) \cdot 4$	$45 \cdot 6$
$144 \cdot 3$	$144 + 288$	$3 \cdot 45 \cdot 2$
$999 \cdot 2$	$1000 \cdot 2 - 2$	$310 - 126$
$4 \cdot (2 + 180)$	$364 \cdot 2$	$510 - 326$
$160 \cdot 7$	$320 + 160 \cdot 5$	$534 + 235$
$50 \cdot 5$	$2 \cdot 150 - 50$	$433 + 336$
$230 + 240$	$230 \cdot 2 + 10$	$317 + 240$







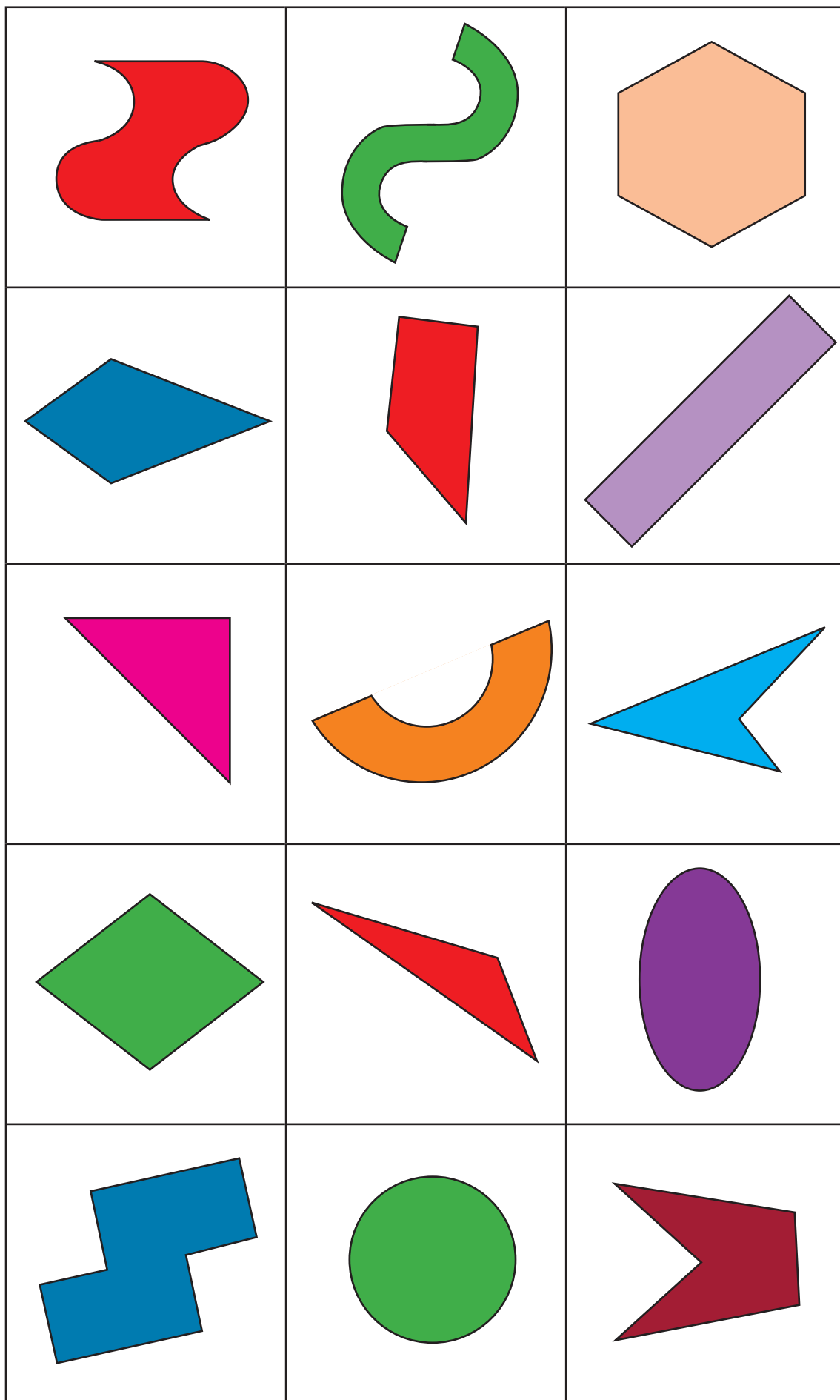


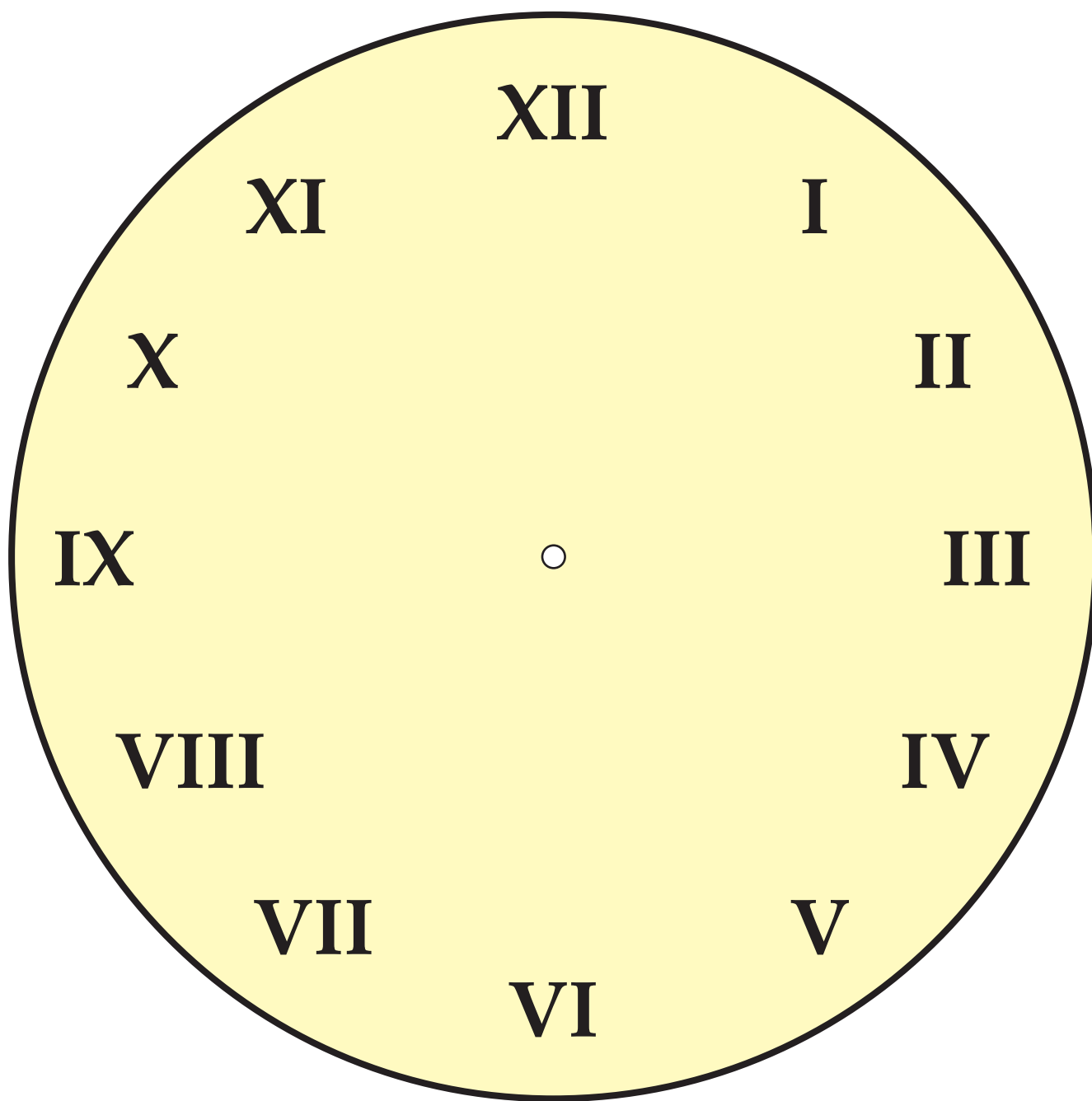


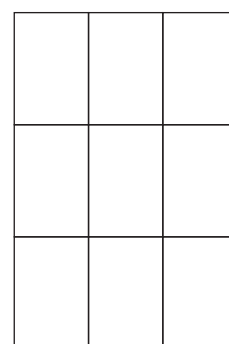
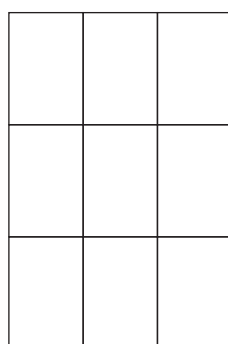
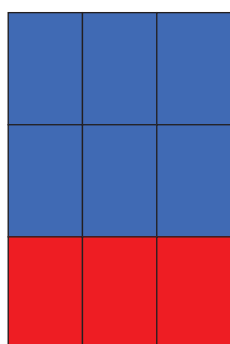
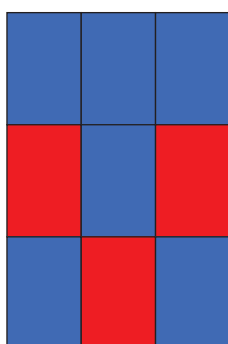
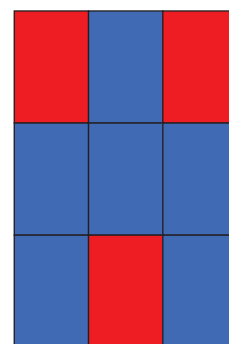
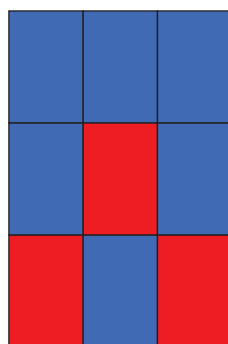
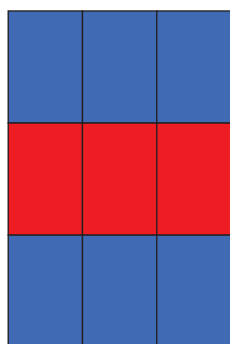
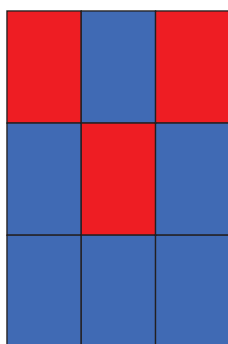
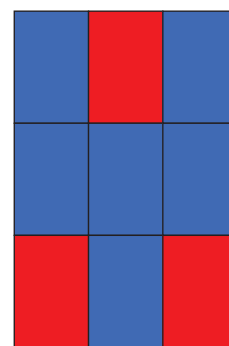
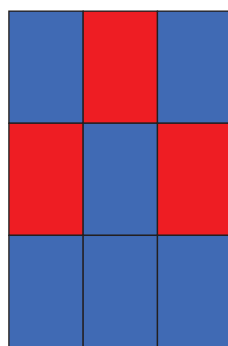
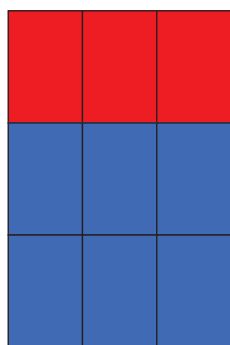
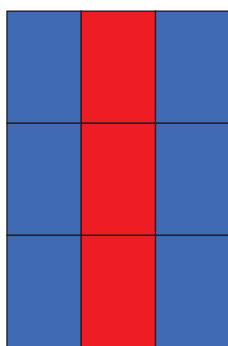
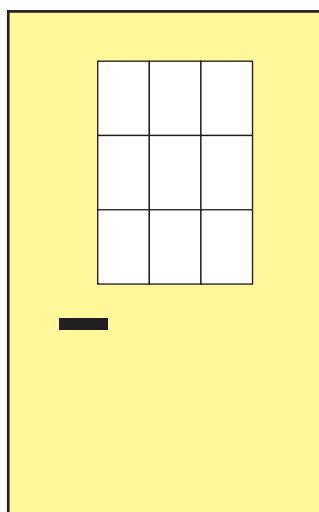
Katiék tegnap elmentek megnézni most épülő lakásukat. A lakás egy sorházban lesz.

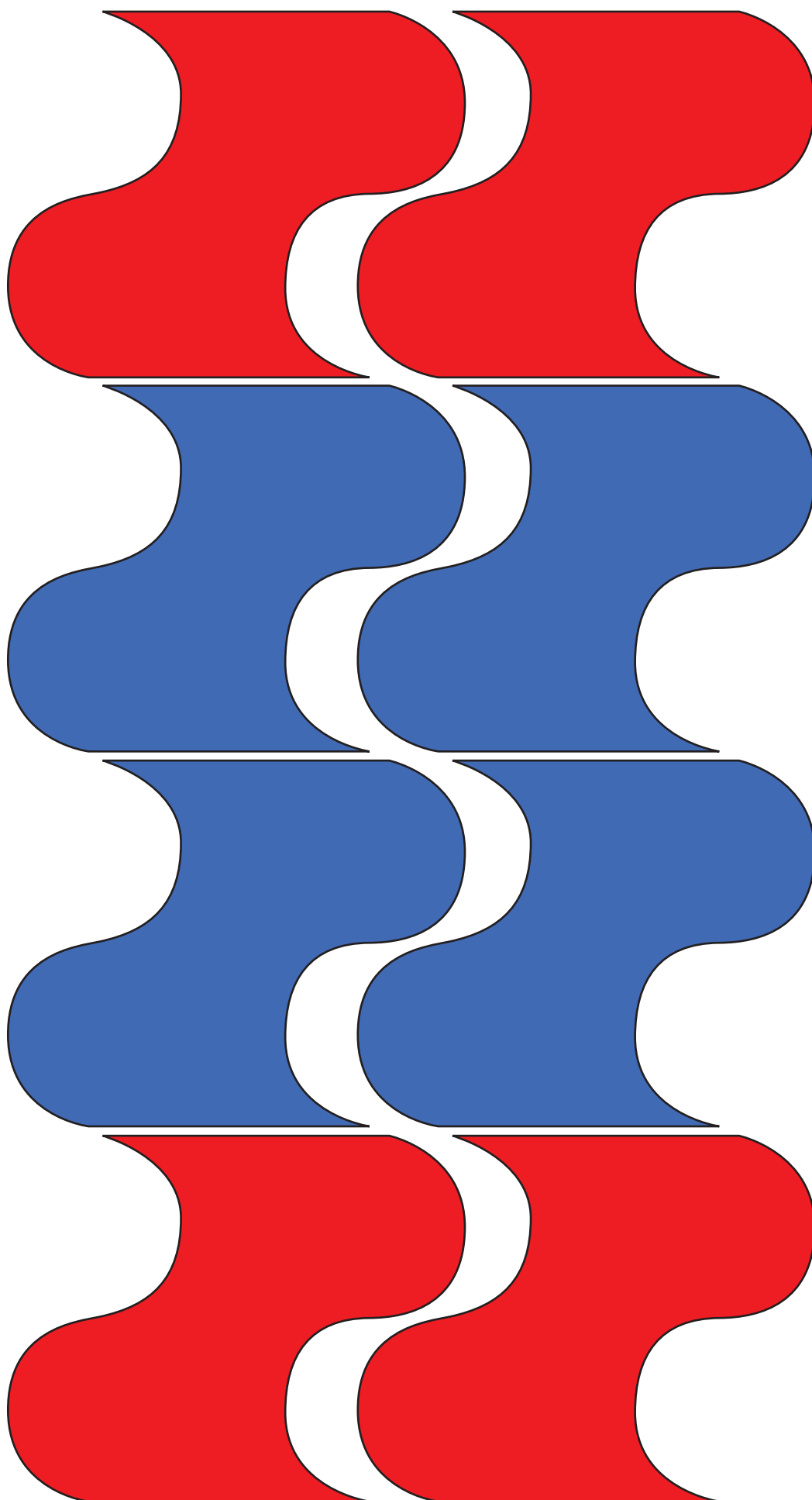
Ebben a házban hat egyforma lakást építenek.

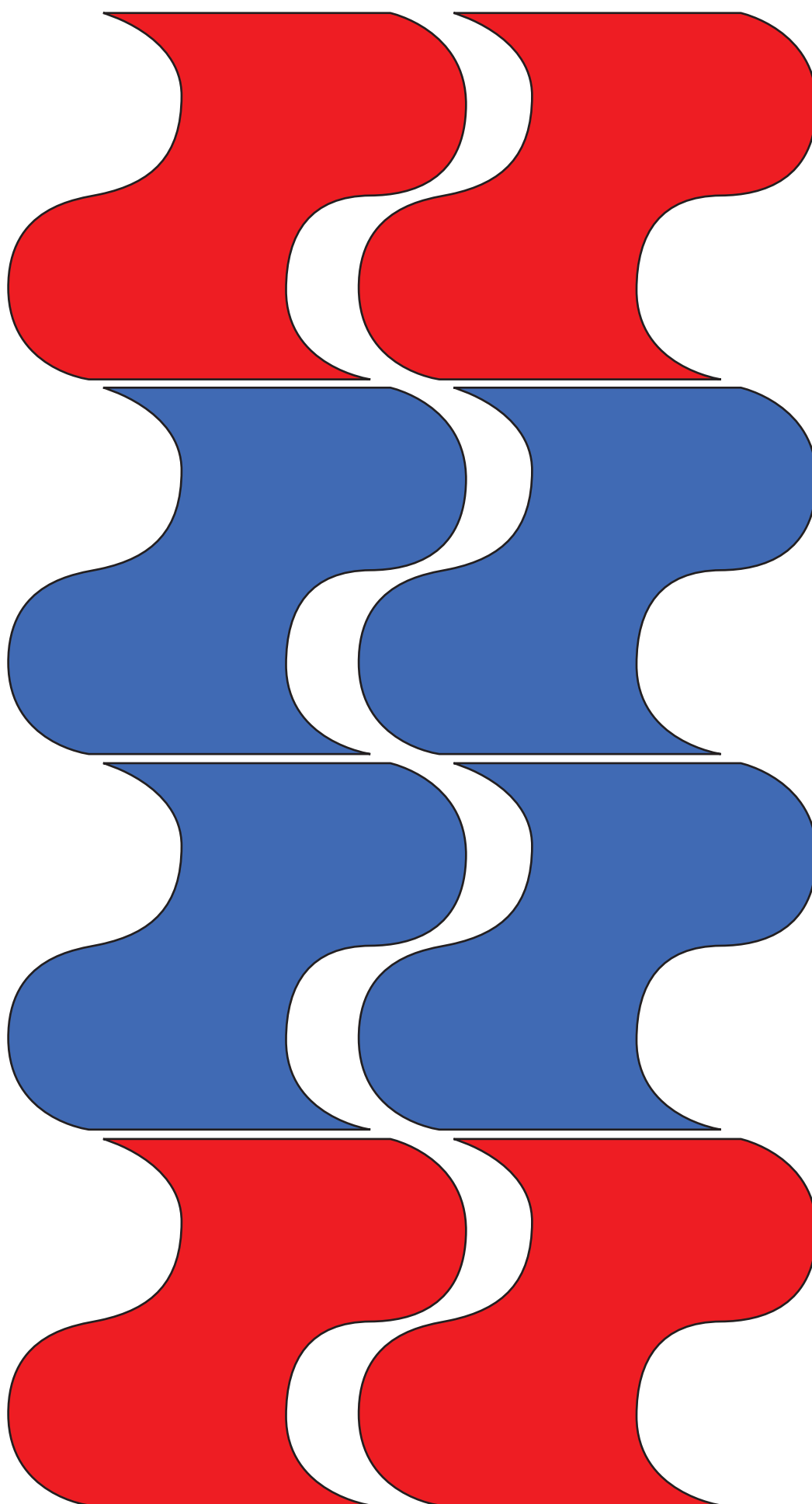
Amikor odaértek, éppen a burkolók kezdték meg a munkát. A konyhákat és a fürdőszobákat kövezték. Konyhánként 136 járólapot kell lerakni és 214 csempét felrakni a falra. A fürdőszobákban 72 járólap és 324 csempe lesz. Hány lapot kell összesen lerakniuk a burkolóknak?



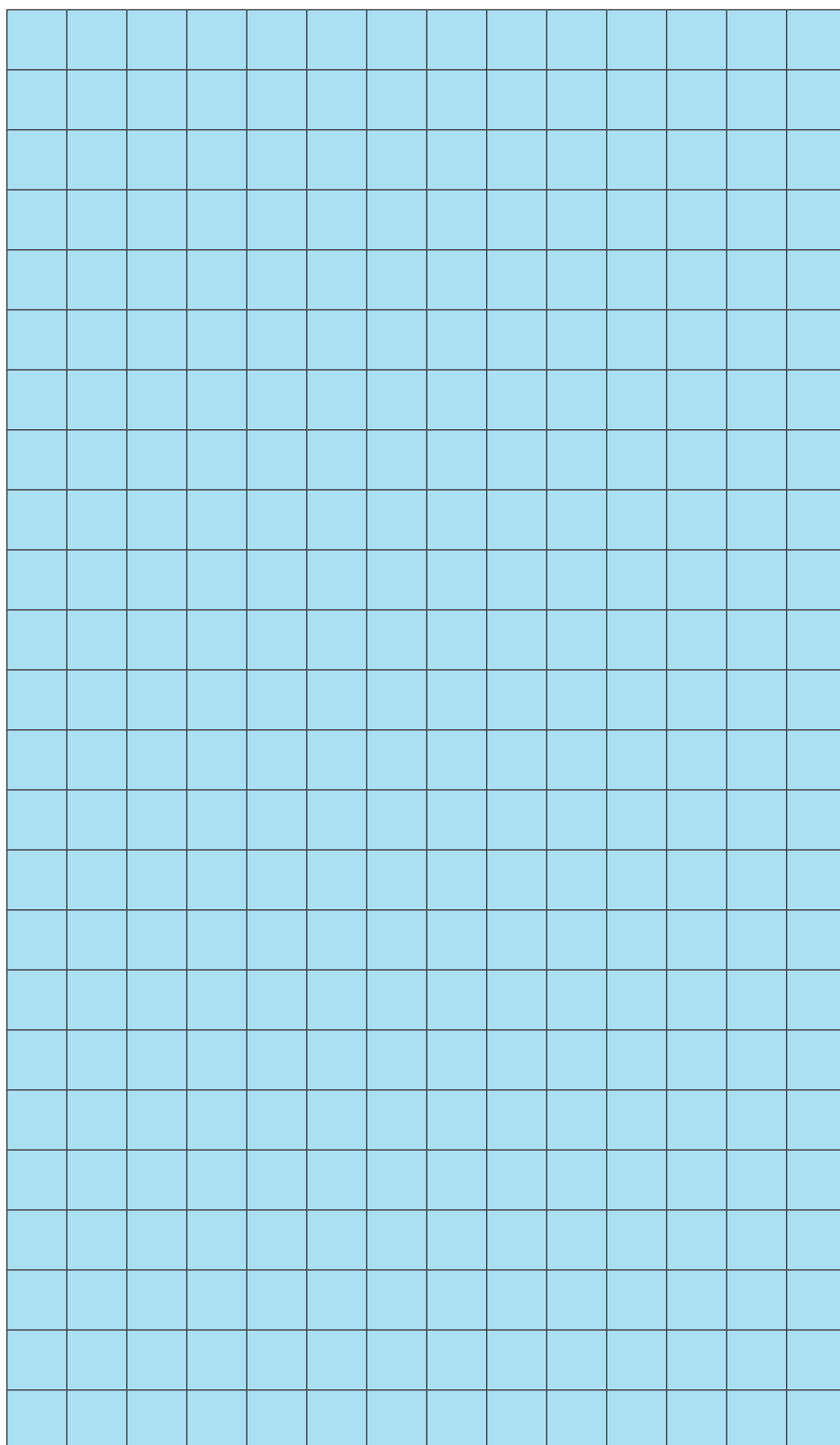








$32 \cdot 6 \cdot 4$	$54 \cdot 4 \cdot 4 \cdot 3$	$5 \cdot 5 \cdot 5 \cdot 6 \cdot 2$
$32 \cdot 3 \cdot 8$	$27 \cdot 4 \cdot 8 \cdot 3$	$25 \cdot 10 \cdot 6$
$16 \cdot 6 \cdot 8$	$54 \cdot 6 \cdot 8$	$12 \cdot 5 \cdot 5 \cdot 5$
$32 \cdot 2 \cdot 3 \cdot 4$	$54 \cdot 8 \cdot 3 \cdot 2$	$50 \cdot 3 \cdot 5 \cdot 2$
$24 \cdot 8 \cdot 4$	$9 \cdot 6 \cdot 8 \cdot 6$	$50 \cdot 6 \cdot 5$
$24 \cdot 2 \cdot 4 \cdot 4$	$108 \cdot 8 \cdot 3$	$100 \cdot 5 \cdot 3$
$48 \cdot 2 \cdot 8$	$108 \cdot 4 \cdot 6$	$125 \cdot 4 \cdot 3$
$48 \cdot 4 \cdot 4$	$48 \cdot 9 \cdot 6$	$125 \cdot 2 \cdot 6$
$96 \cdot 8$	$24 \cdot 9 \cdot 3 \cdot 4$	$25 \cdot 2 \cdot 5 \cdot 6$
$12 \cdot 8 \cdot 8$	$216 \cdot 2 \cdot 6$	$30 \cdot 10 \cdot 5$



	2		1	·	7							2	·	3
1		7								9	6			
	6		7	·	2					6	0	8	·	
		5										6		

$18 \cdot 4 \cdot 6$	$12 \cdot 20$	$18 \cdot 24$	$120 + 120$	$16 \cdot 4 \cdot 10$
$12 \cdot 16$	$36 \cdot 12$	$48 \cdot 16$	$50 \cdot 16$	$48 \cdot 20$
$50 \cdot 20$	$18 \cdot 12$	$24 \cdot 10$	$16 \cdot 6 \cdot 8$	$72 \cdot 6$
$36 \cdot 10$	$24 \cdot 4 \cdot 2$	$360 + 72$	$36 \cdot 6$	$240 - 24$

14. melléklet



Ha ilyen lenne a
NAGYPAPA,



akkor ilyen lenne a FIA,



és ilyen az UNOKÁJA.

15. melléklet



16. melléklet



17. melléklet

