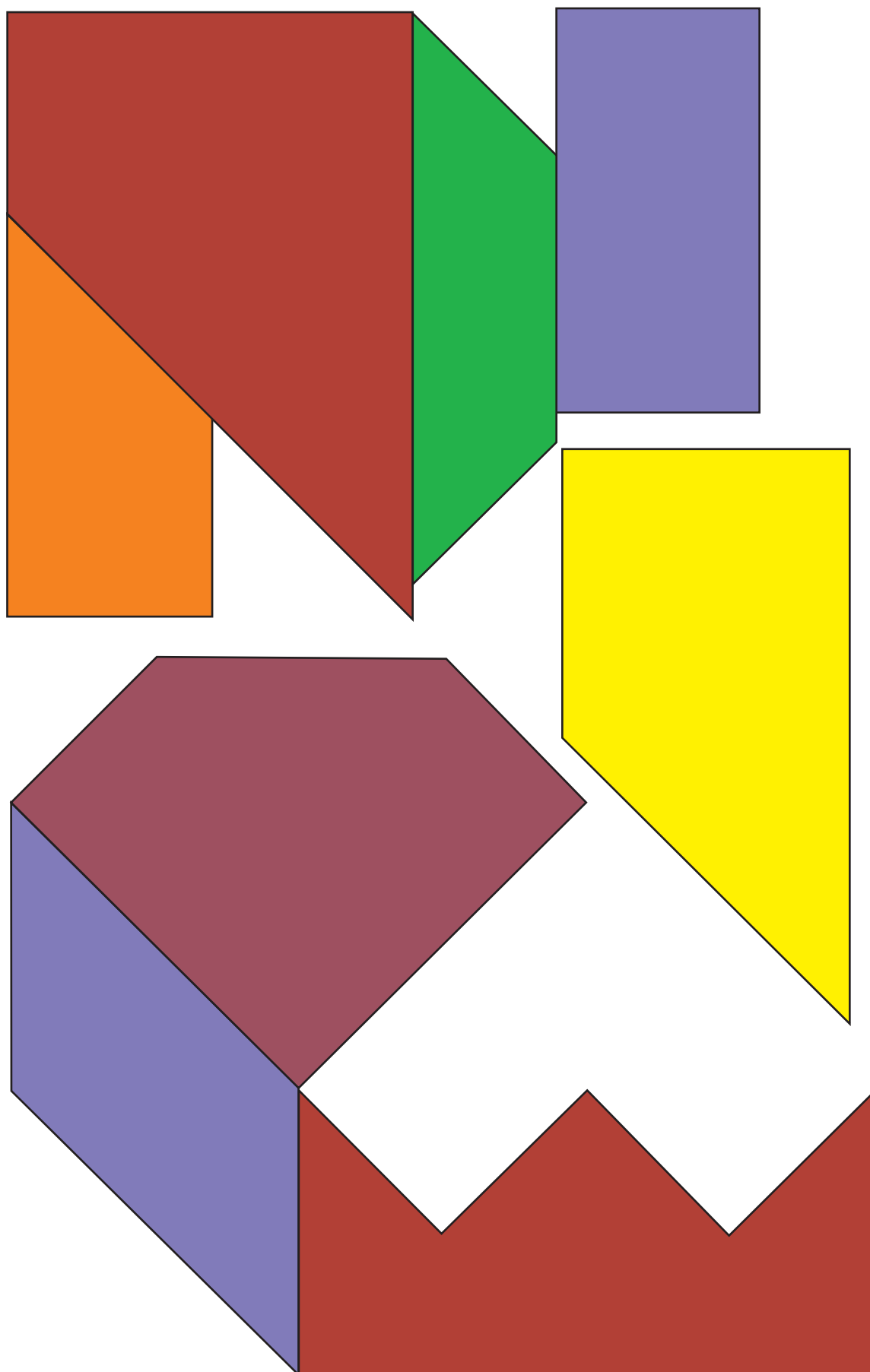
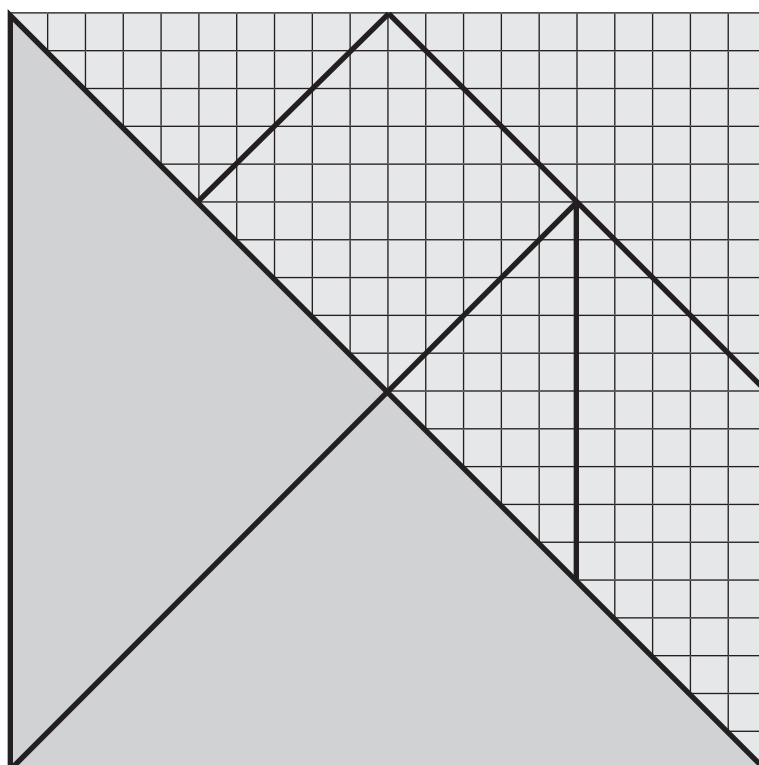
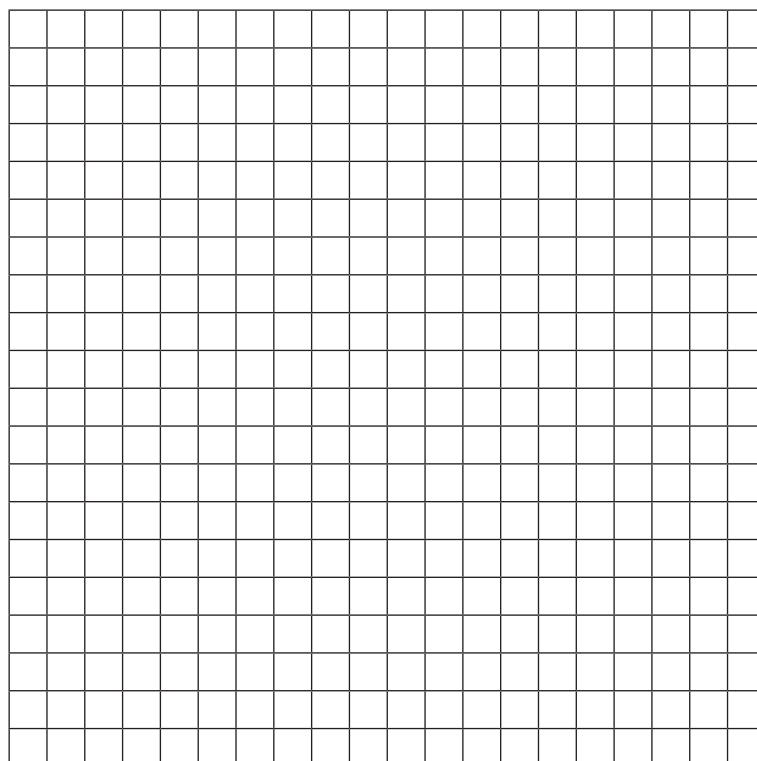
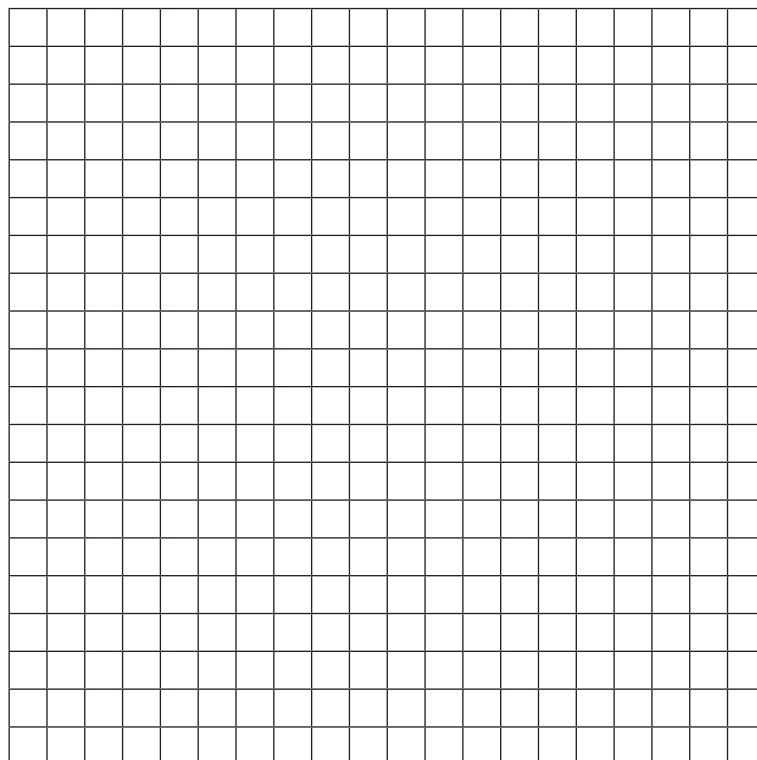


A lapok kivágva borítékba.



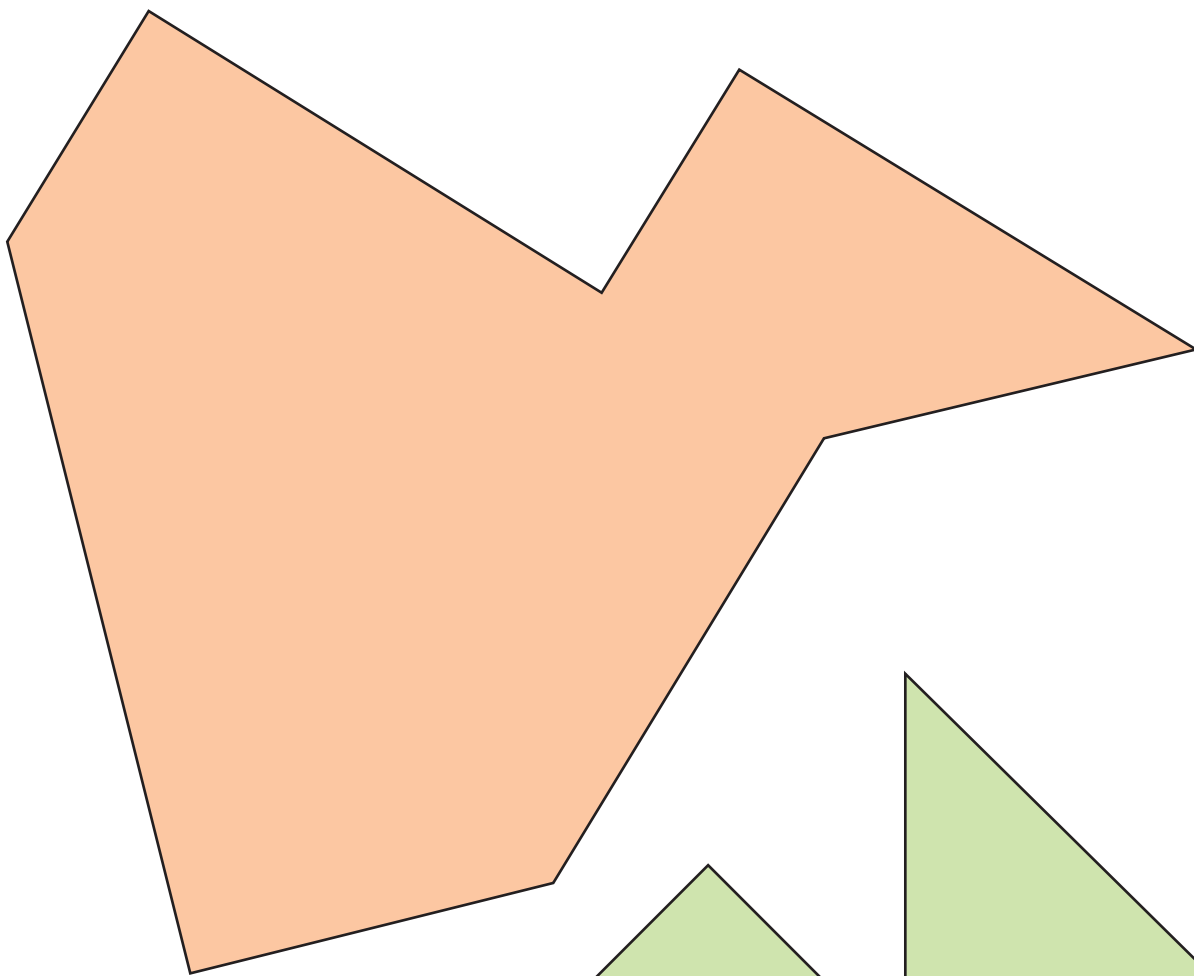




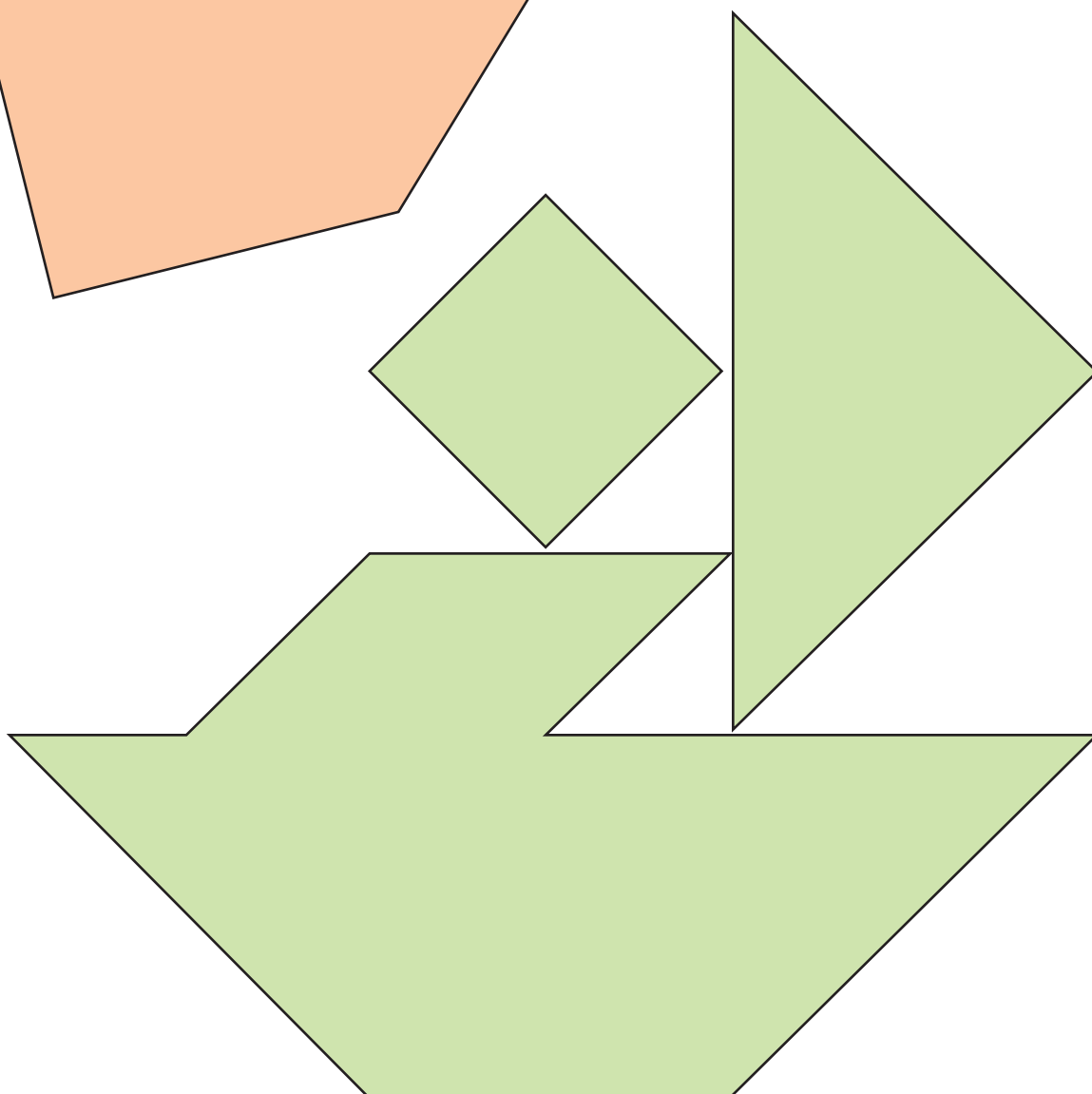
1. FELADATLAP

Rakd ki a tangrammal a következő mintákat! Ha sikerült, rajzold be az elemeket!

a)

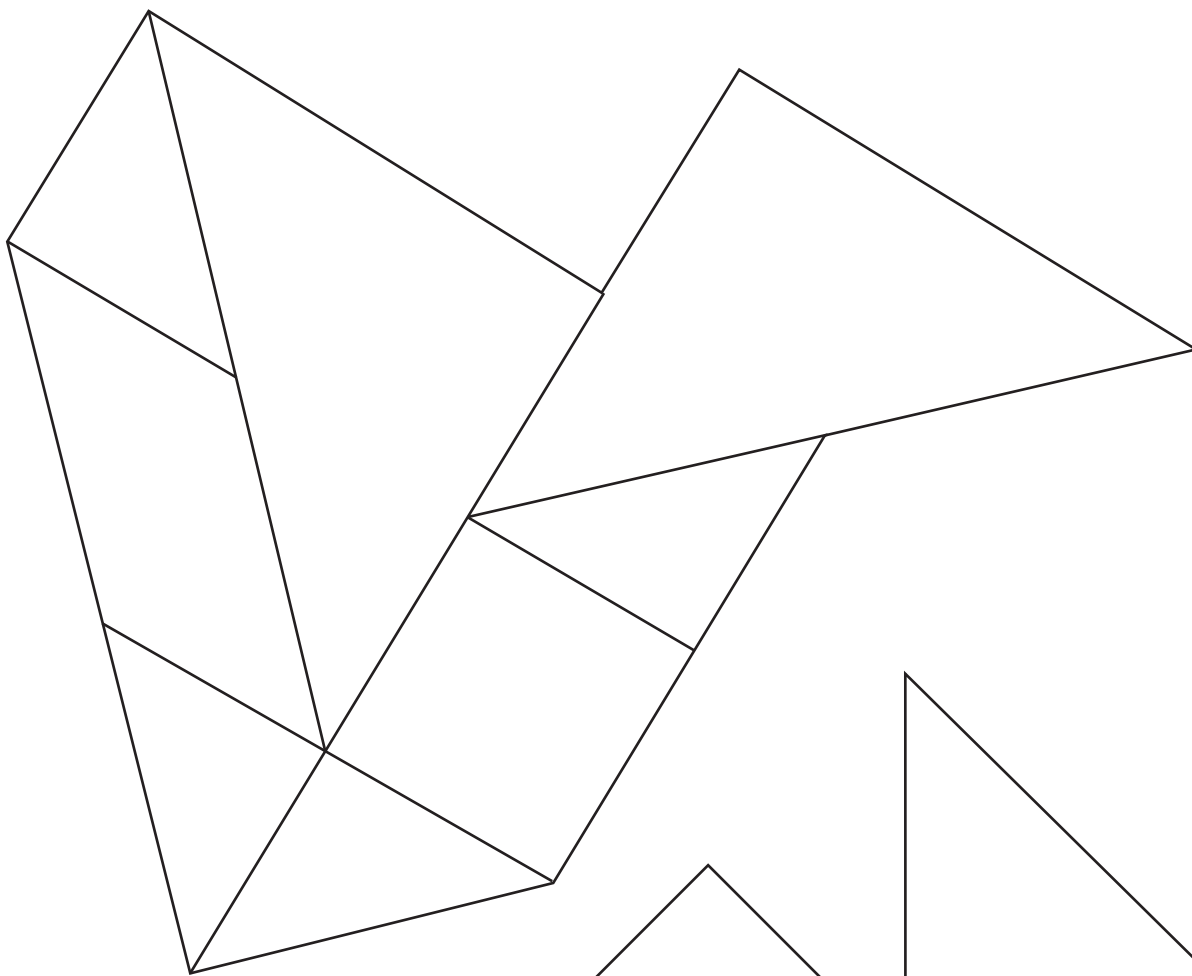


b)

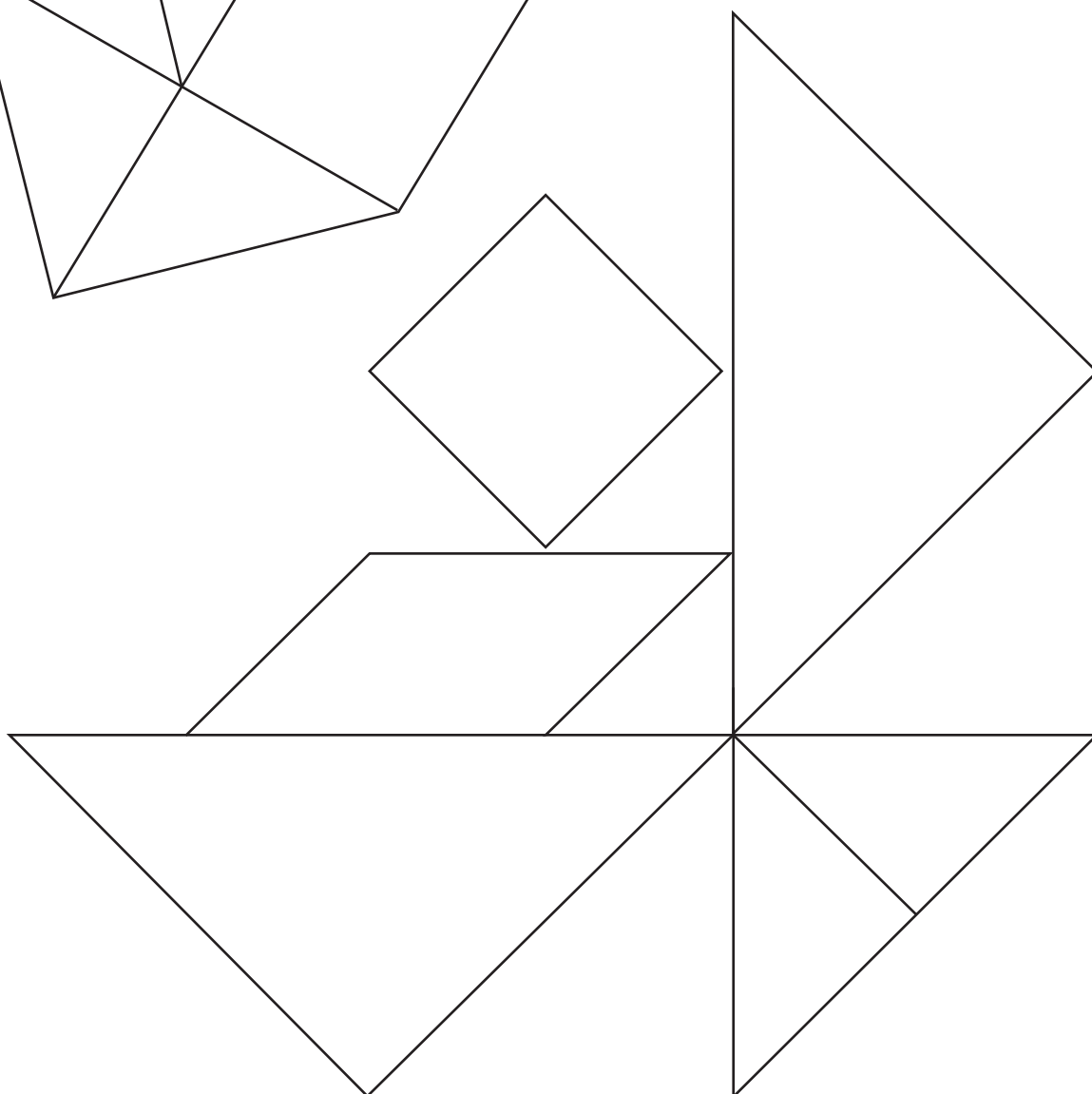


Rakd ki a tangrammal a következő mintákat! Ha sikerült, rajzold be az elemeket!

a)

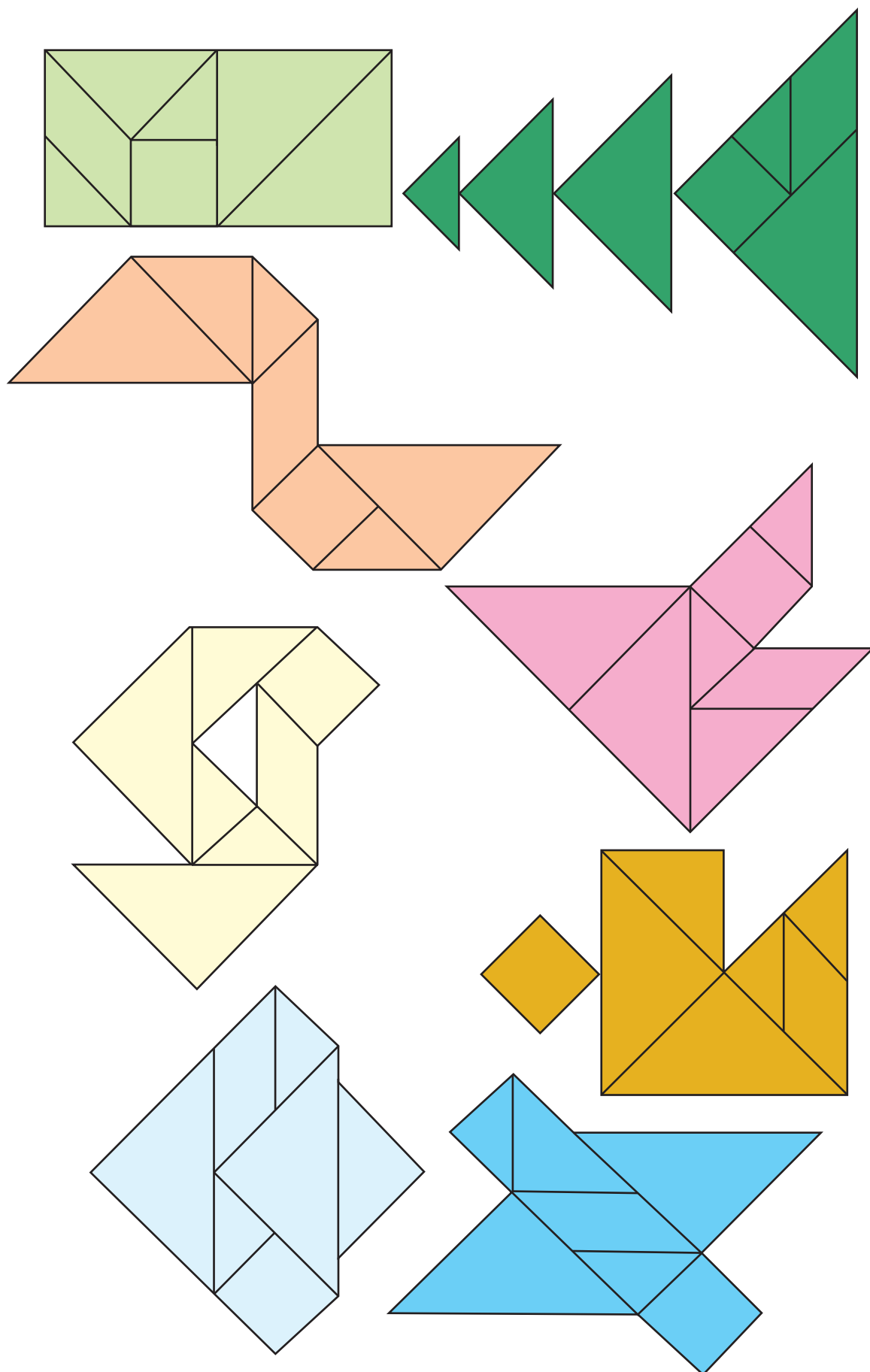


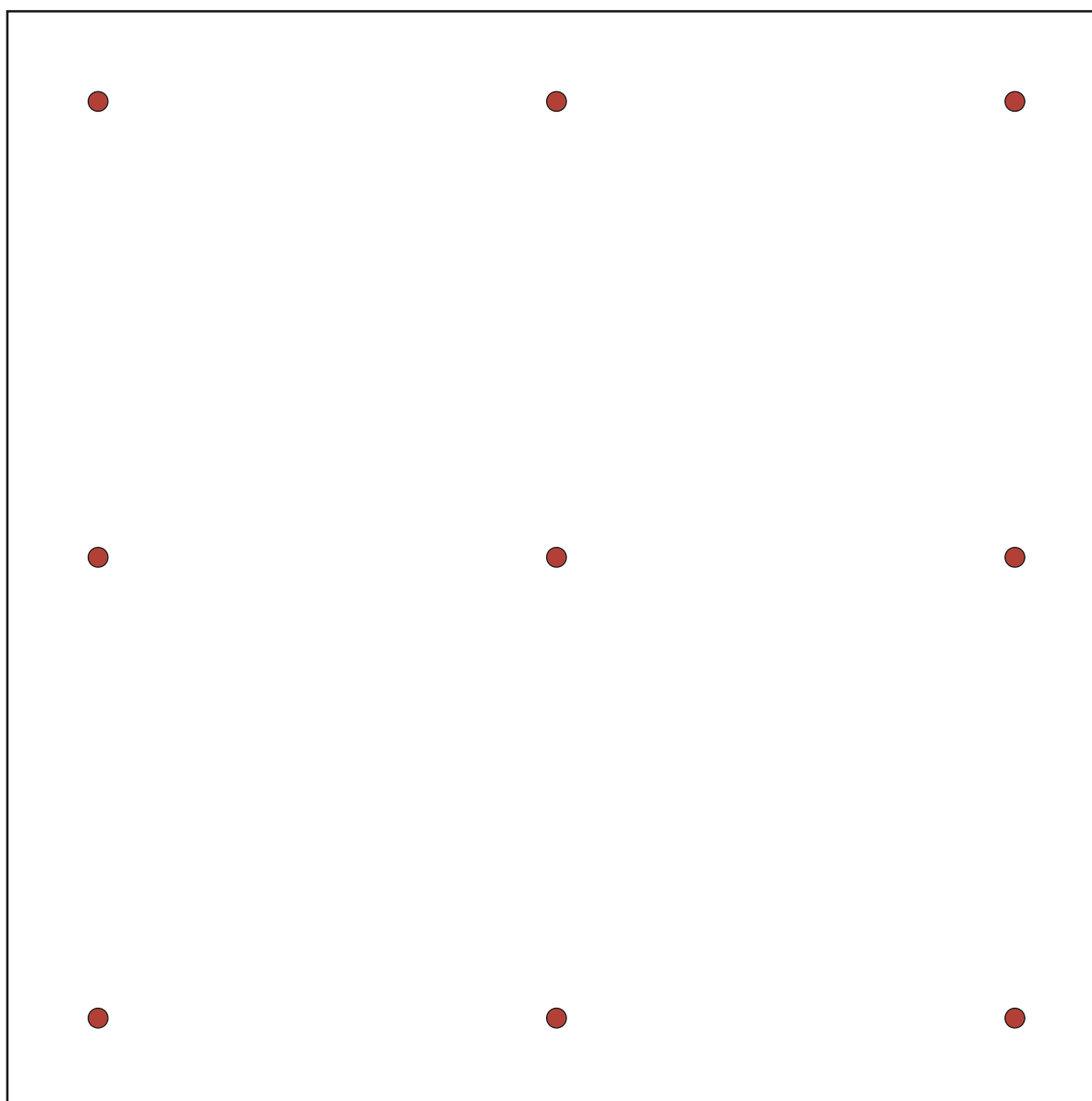
b)

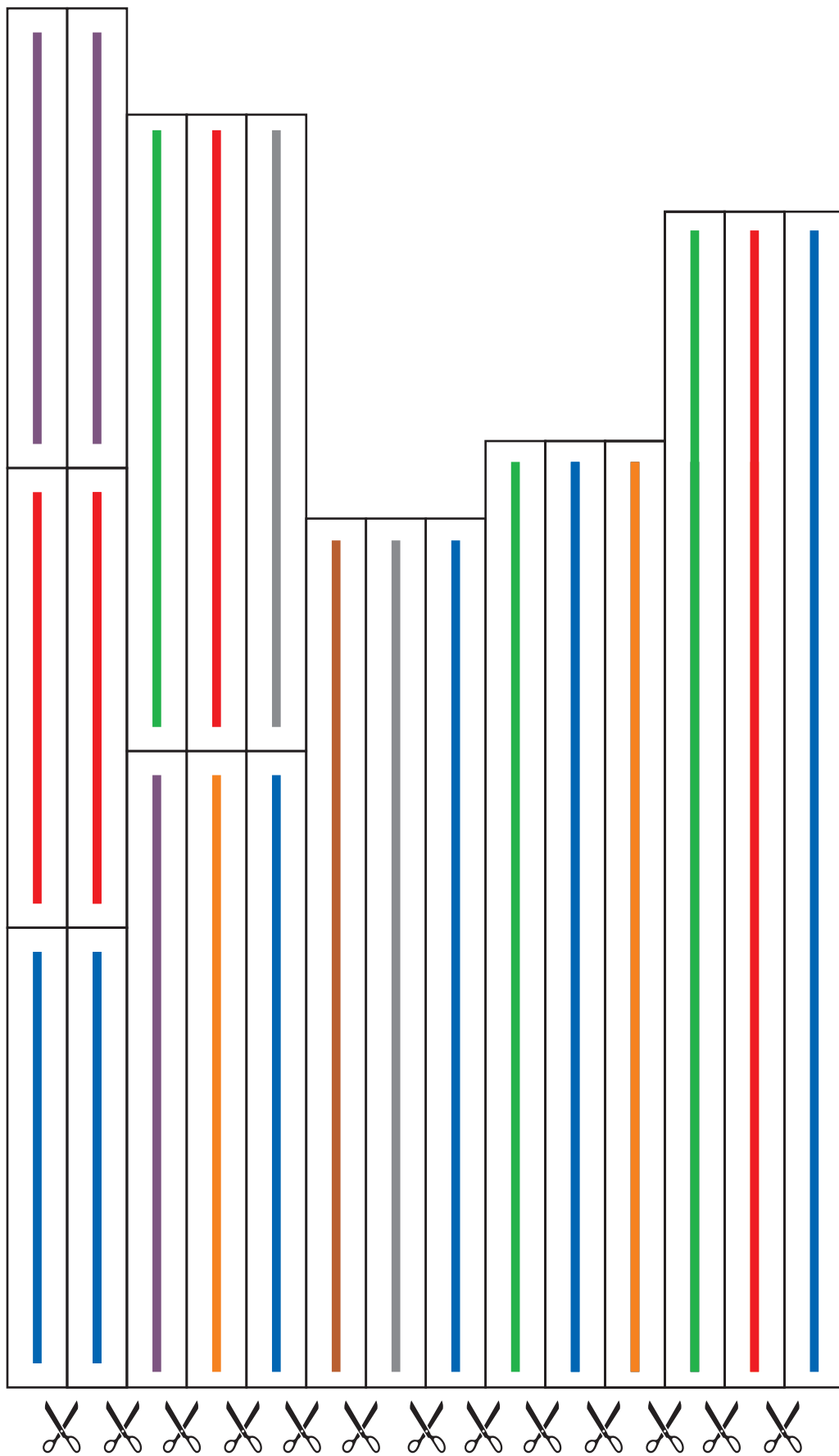


2. FELADATLAP

Ezeket a mintákat nagyítva lehet kirakni a 7 lappal.
Amelyiket sikerült lemásolni nagyítva, abba berajzolhatod a megfelelő elemeket.

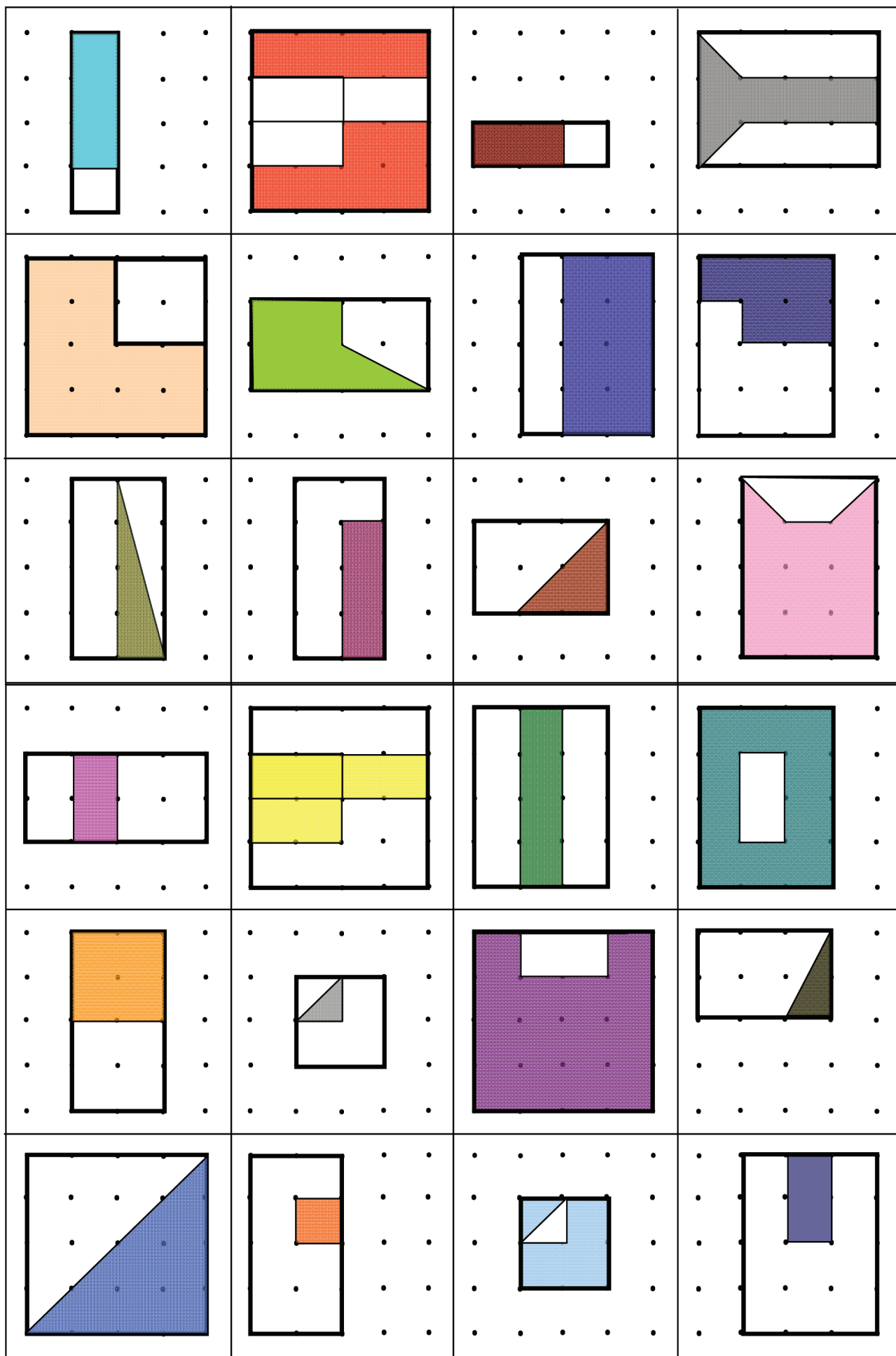








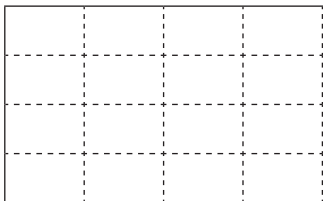




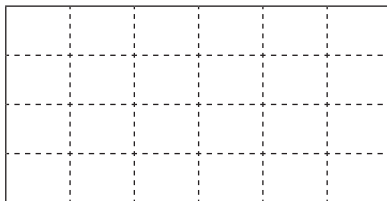
3. FELADATLAP

1. Színezd ki a téglalapok megfelelő törtrészét, így válaszolj a kérdésekre!

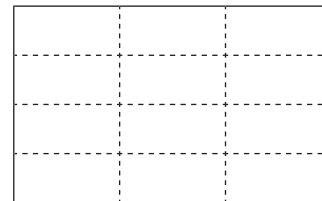
Mennyi a szám 3 negyede?



Mennyi a 2 harmada?



Mennyi a 4 hatoda?

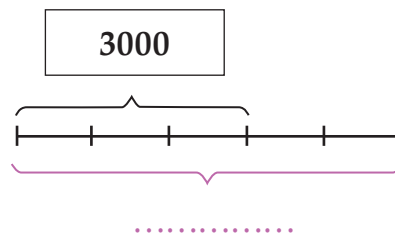
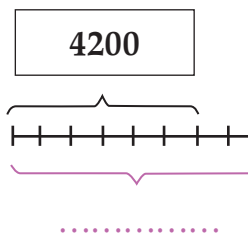
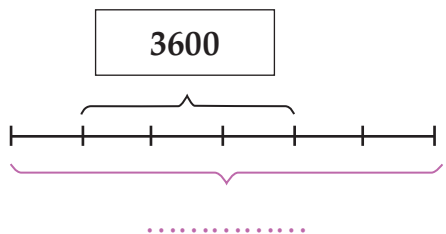
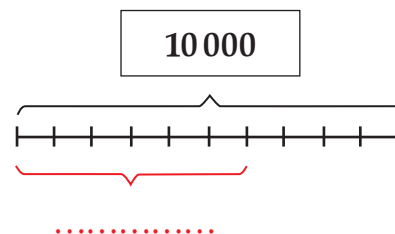
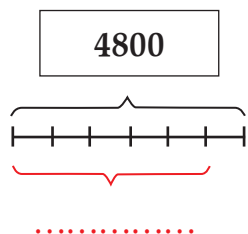
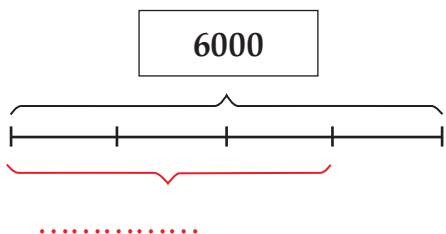
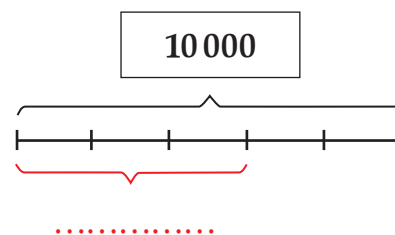
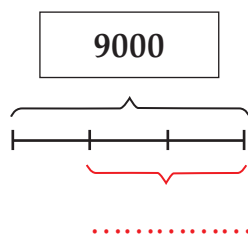
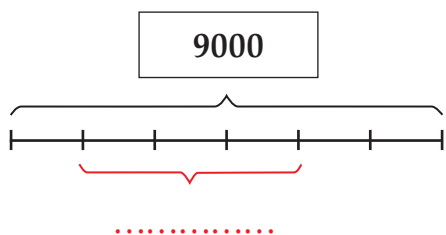


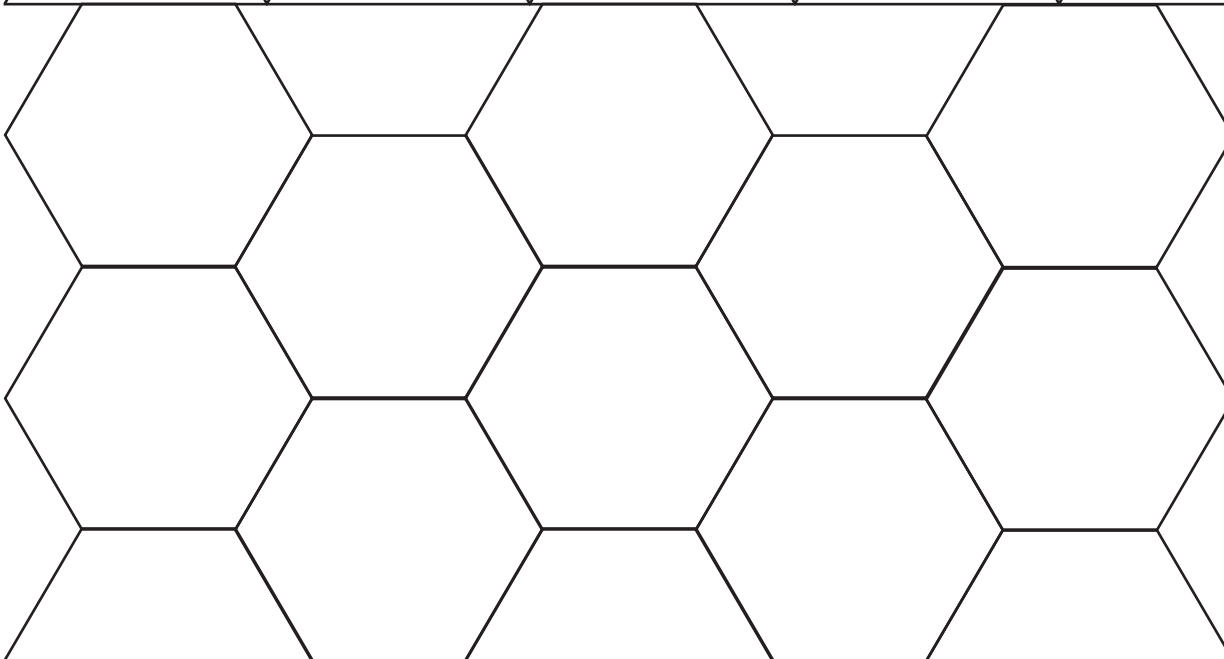
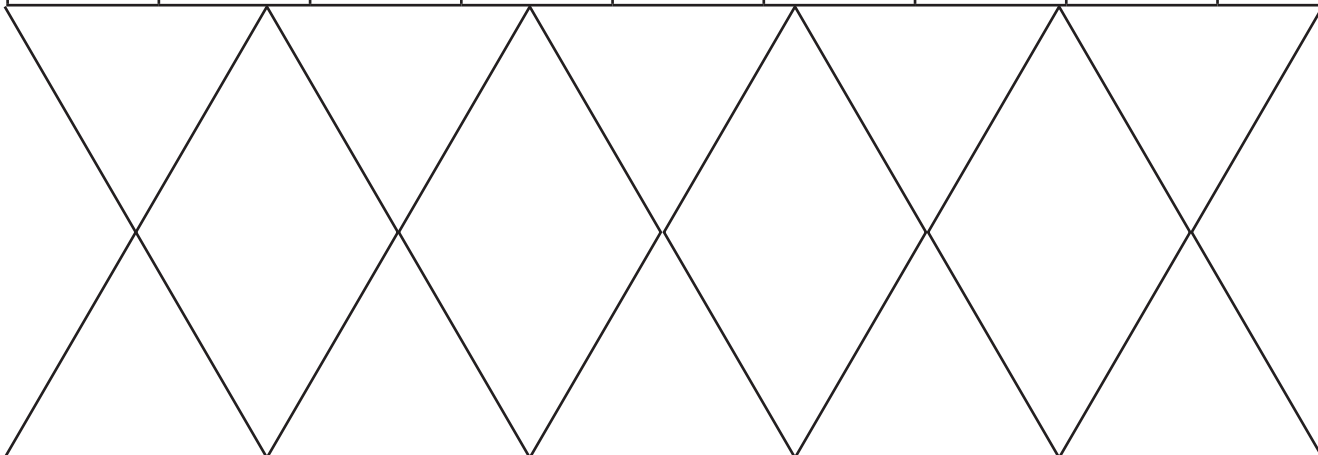
A szám	3 negyede
1200	
3600	
4000	
2000	
10000	
	6000

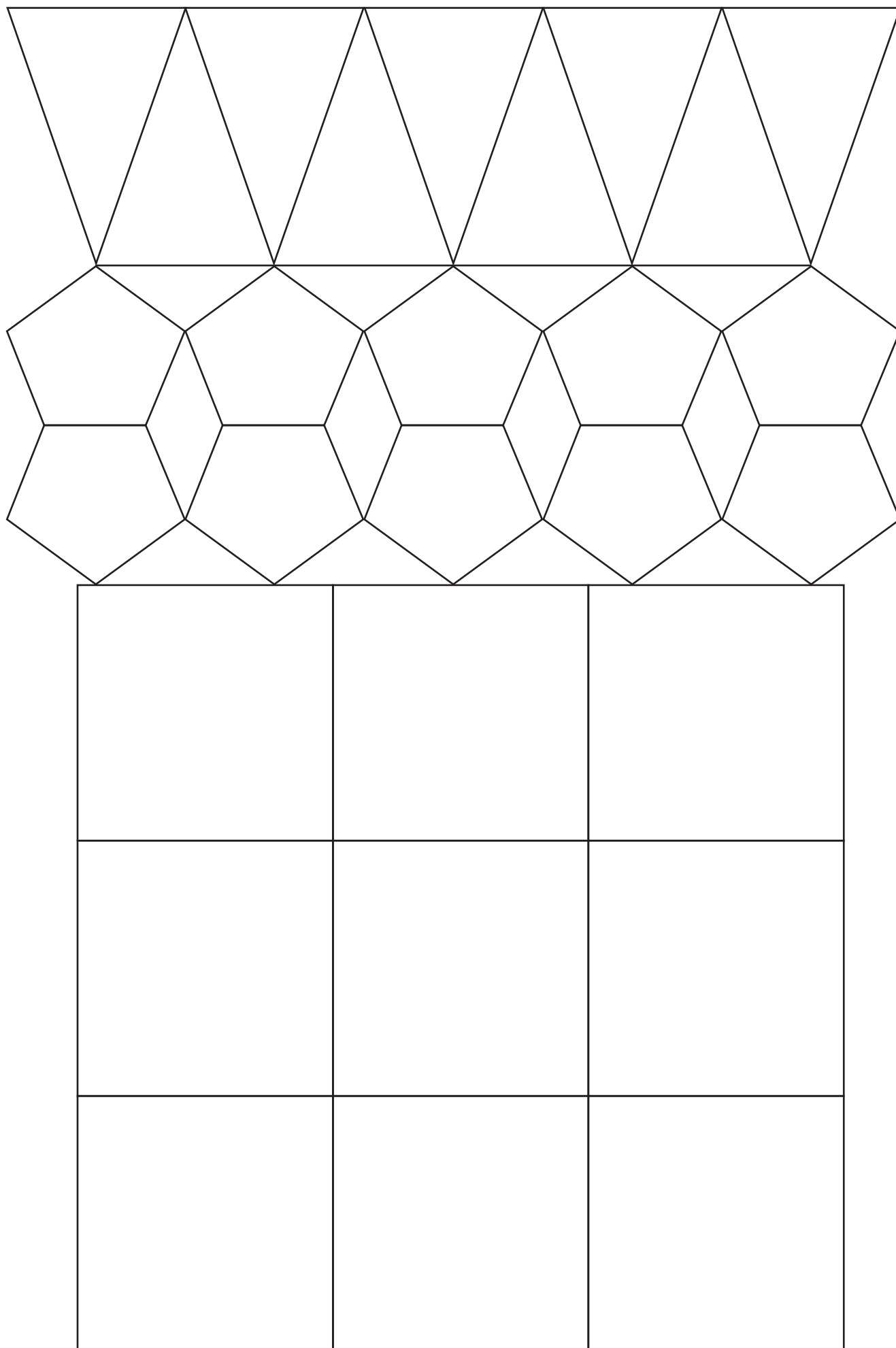
A szám	2 harmada
1200	
3600	
3000	
4200	
9000	
	4000

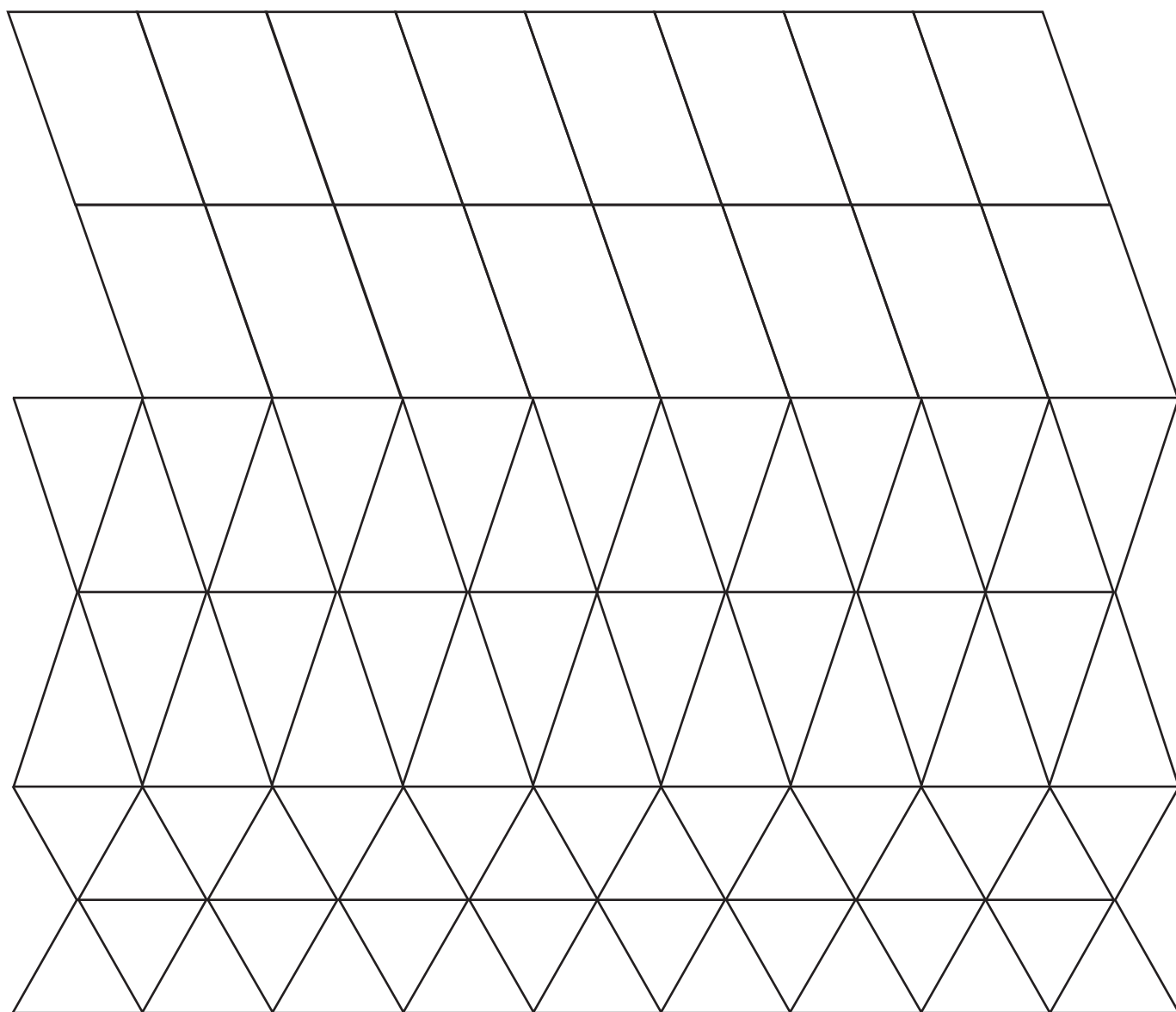
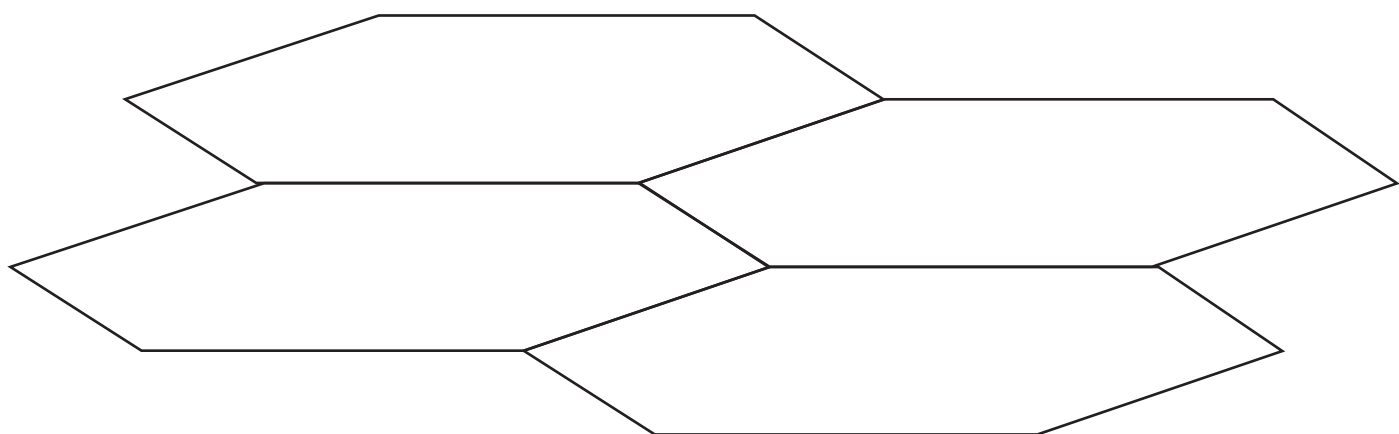
A szám	4 hatoda
1200	
3600	
2400	
4200	
9000	
	2000

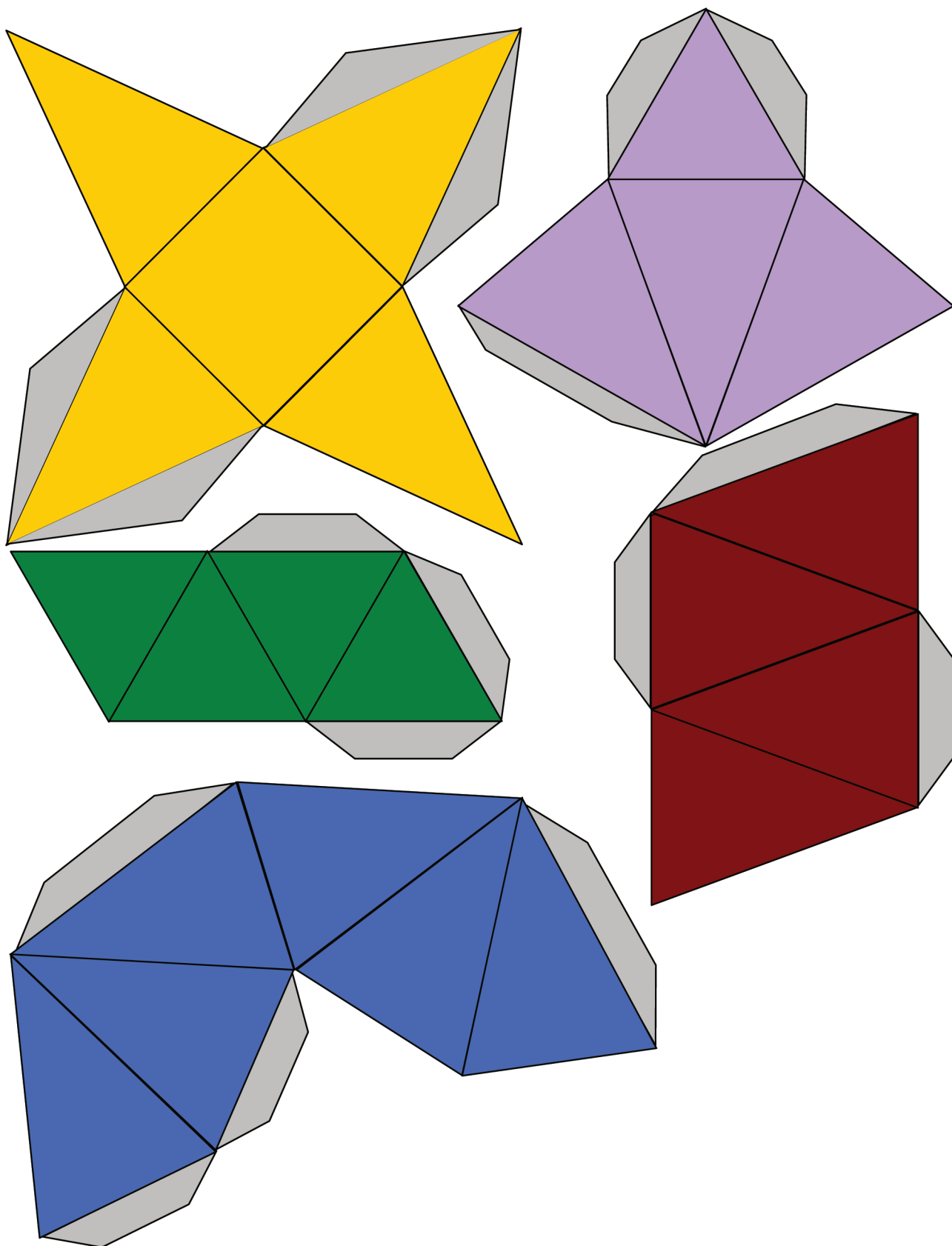
2. Mennyit ér a szakasz színessel jelölt része?

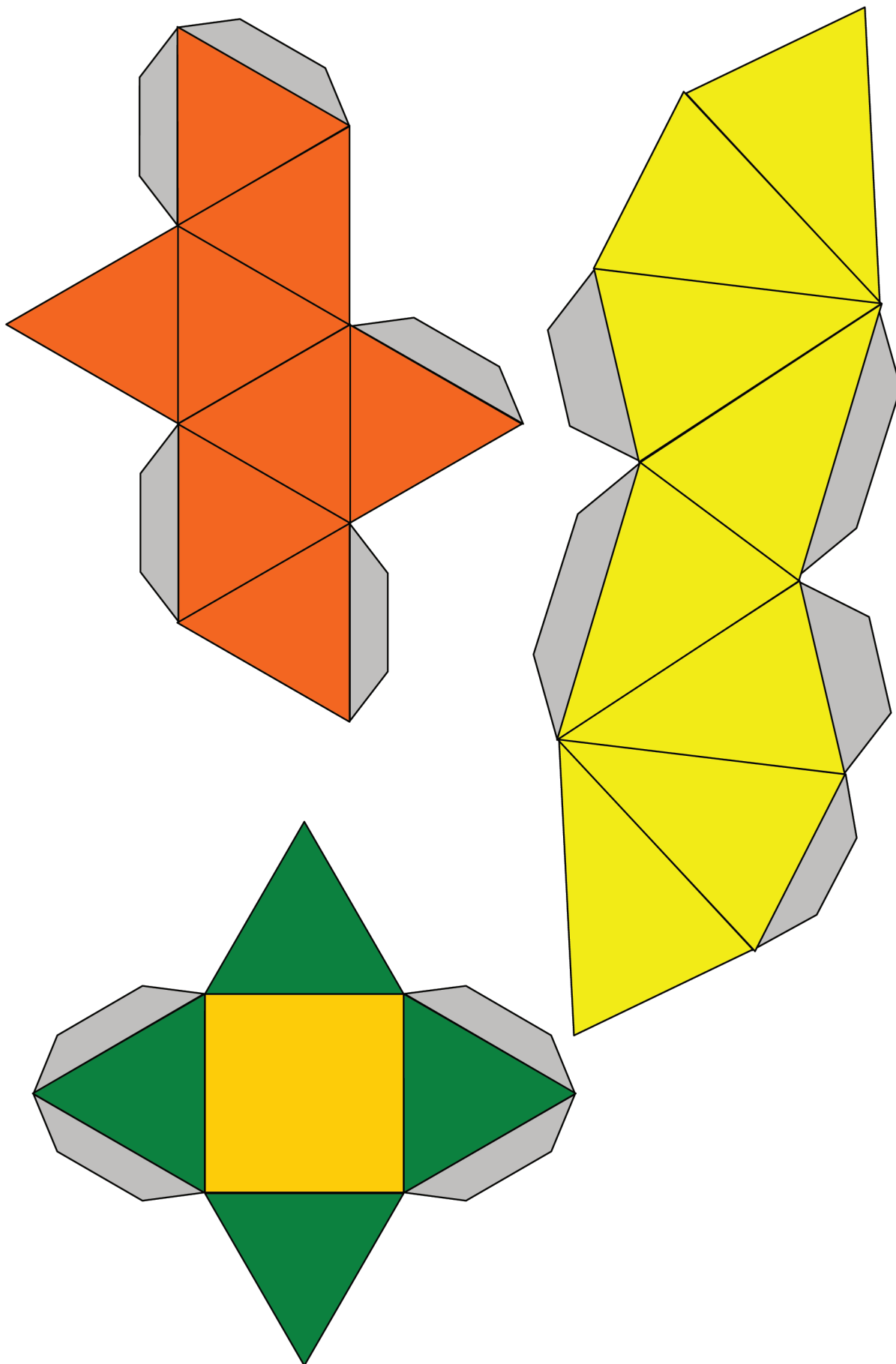


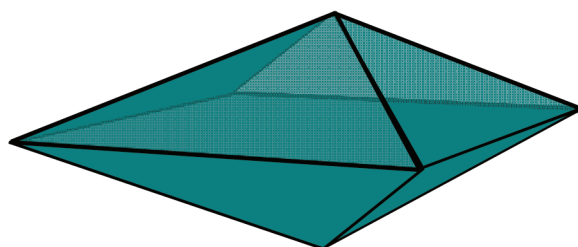
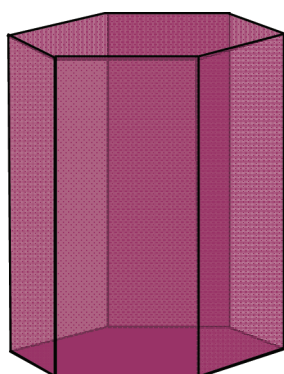
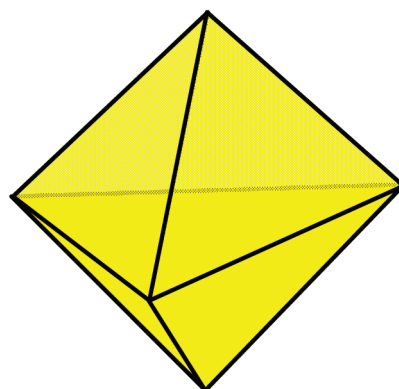
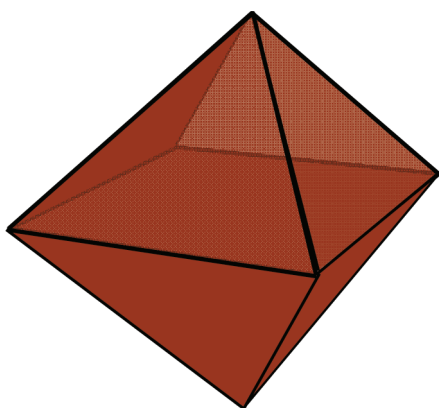
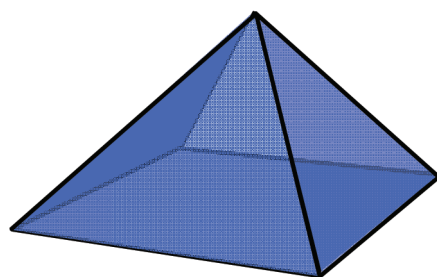
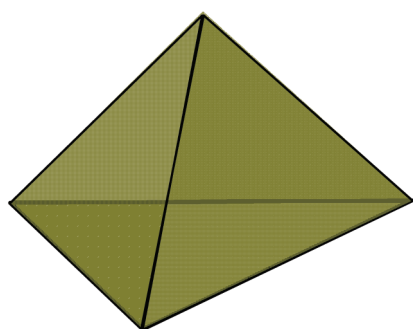
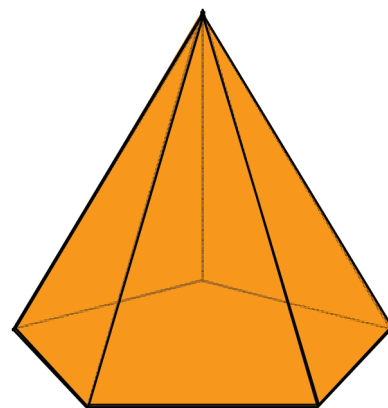
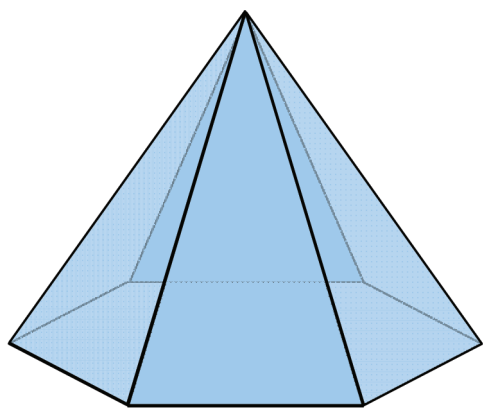


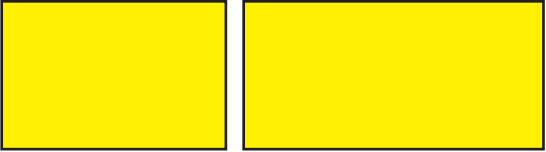
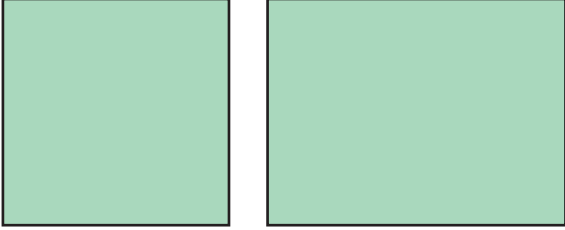
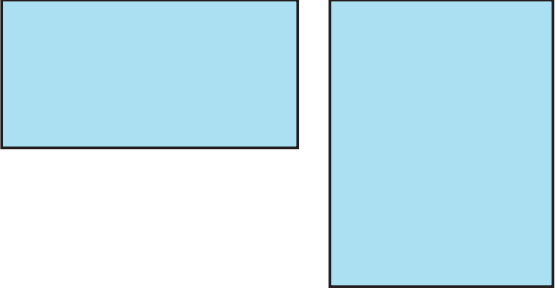
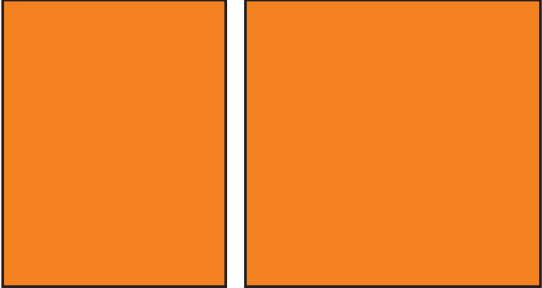
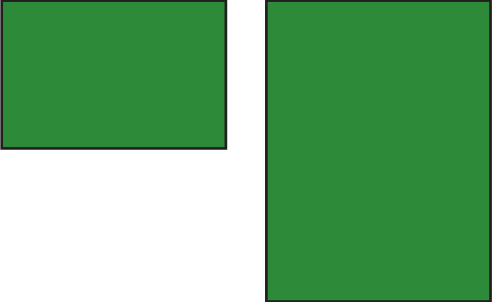
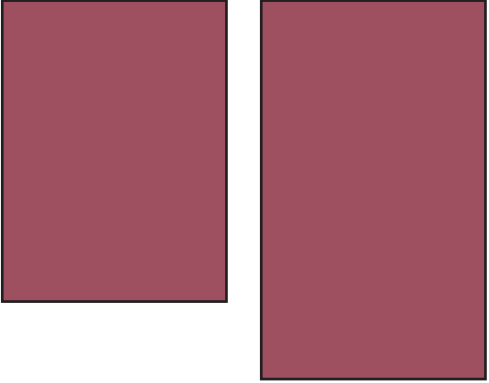
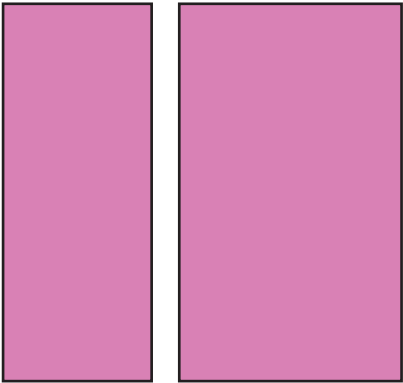
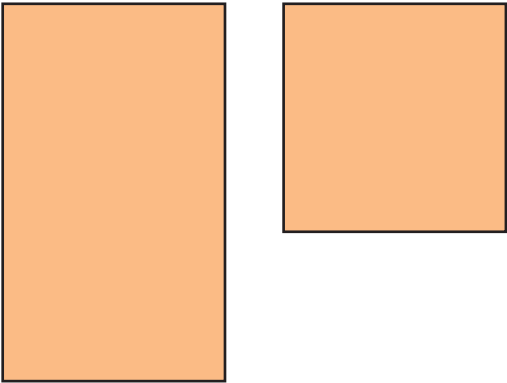


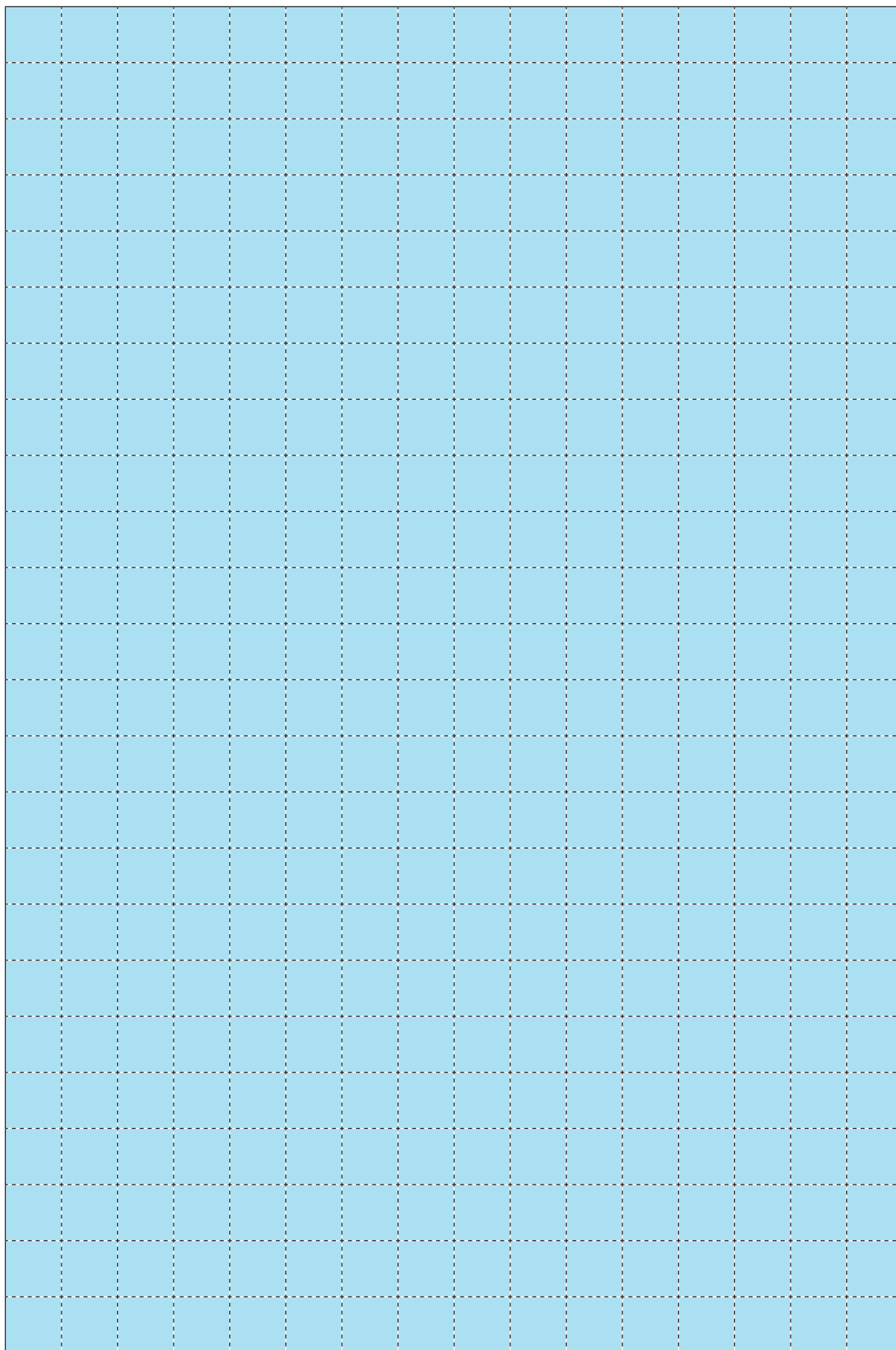


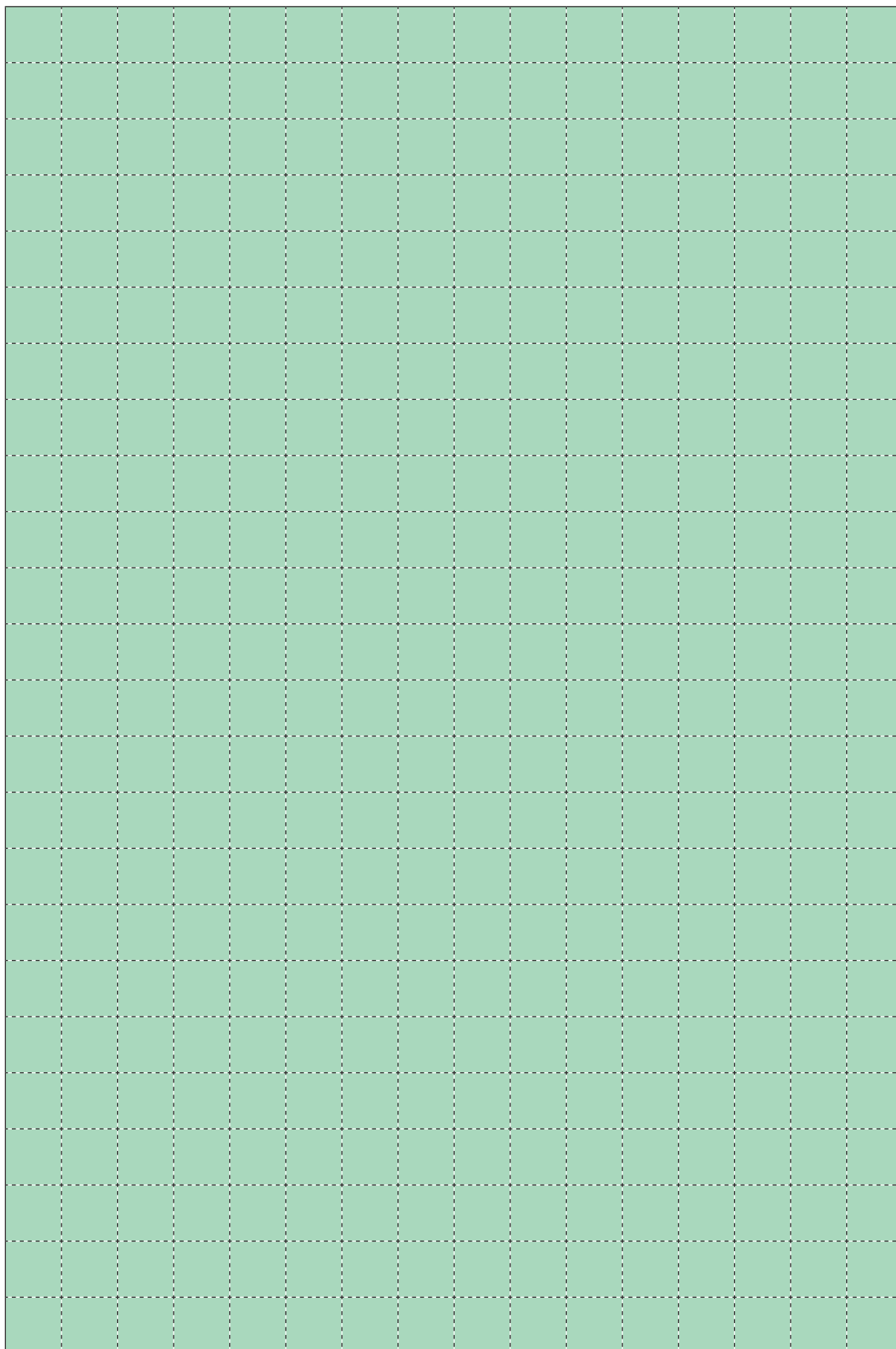


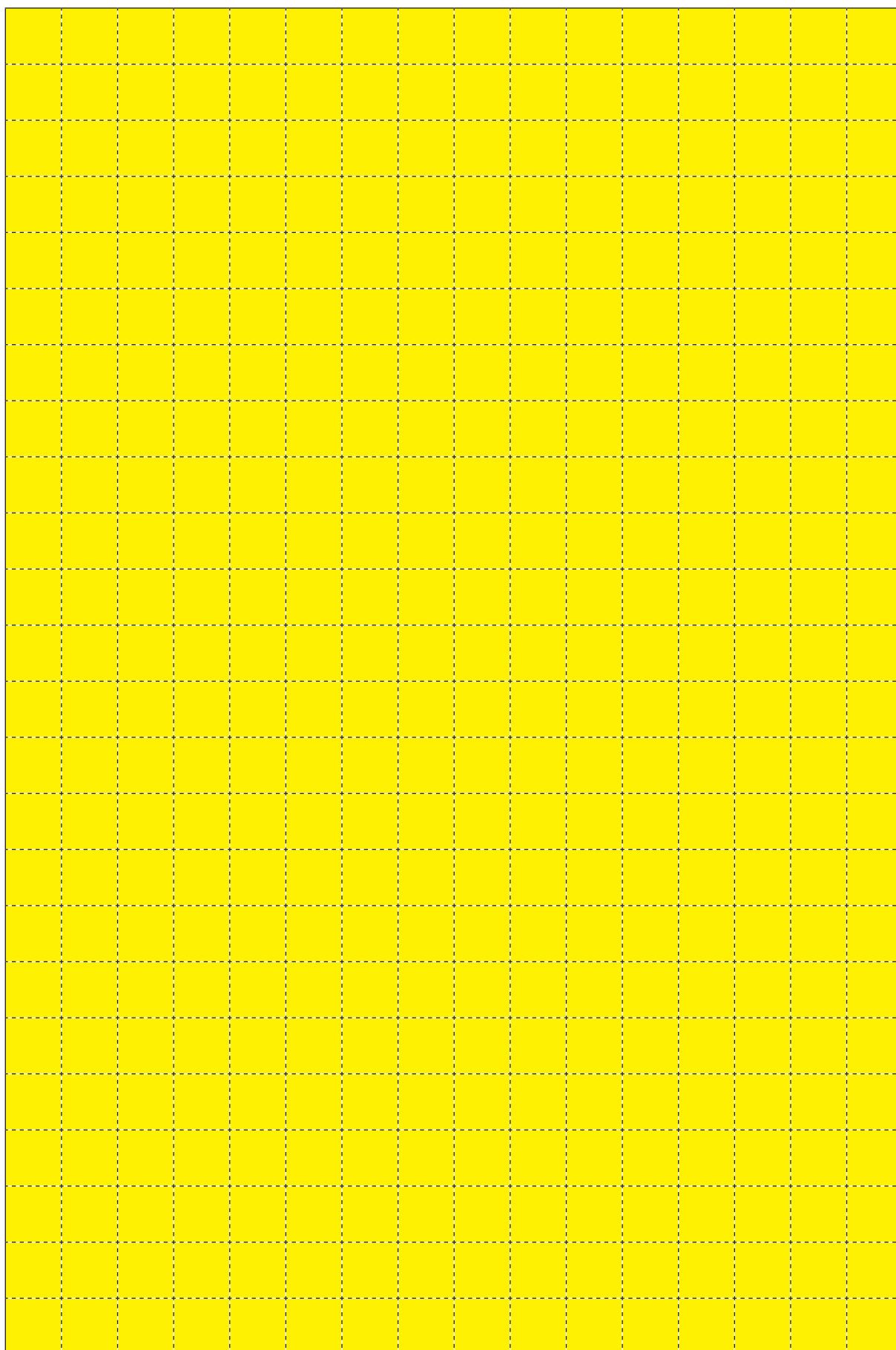


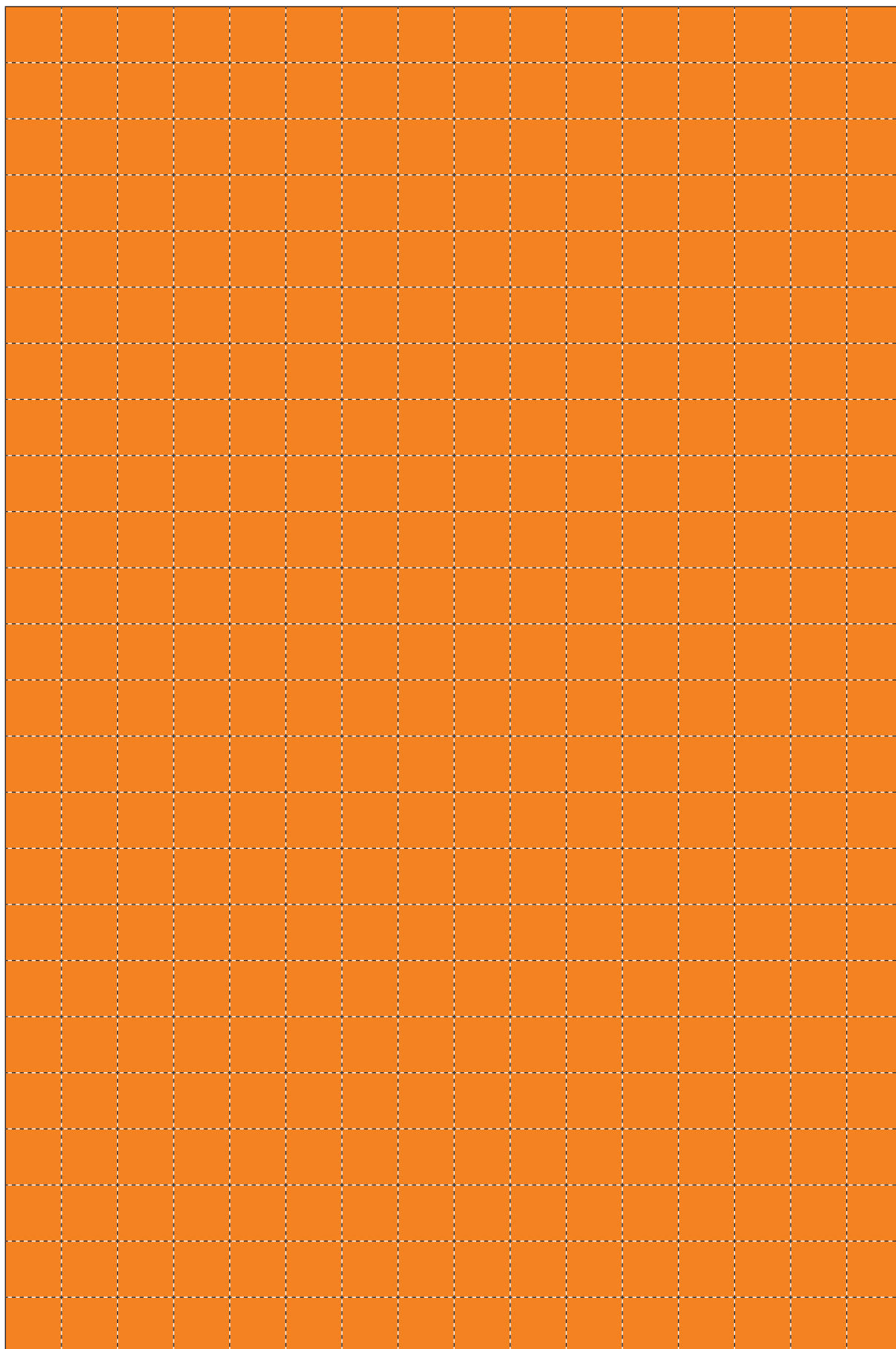


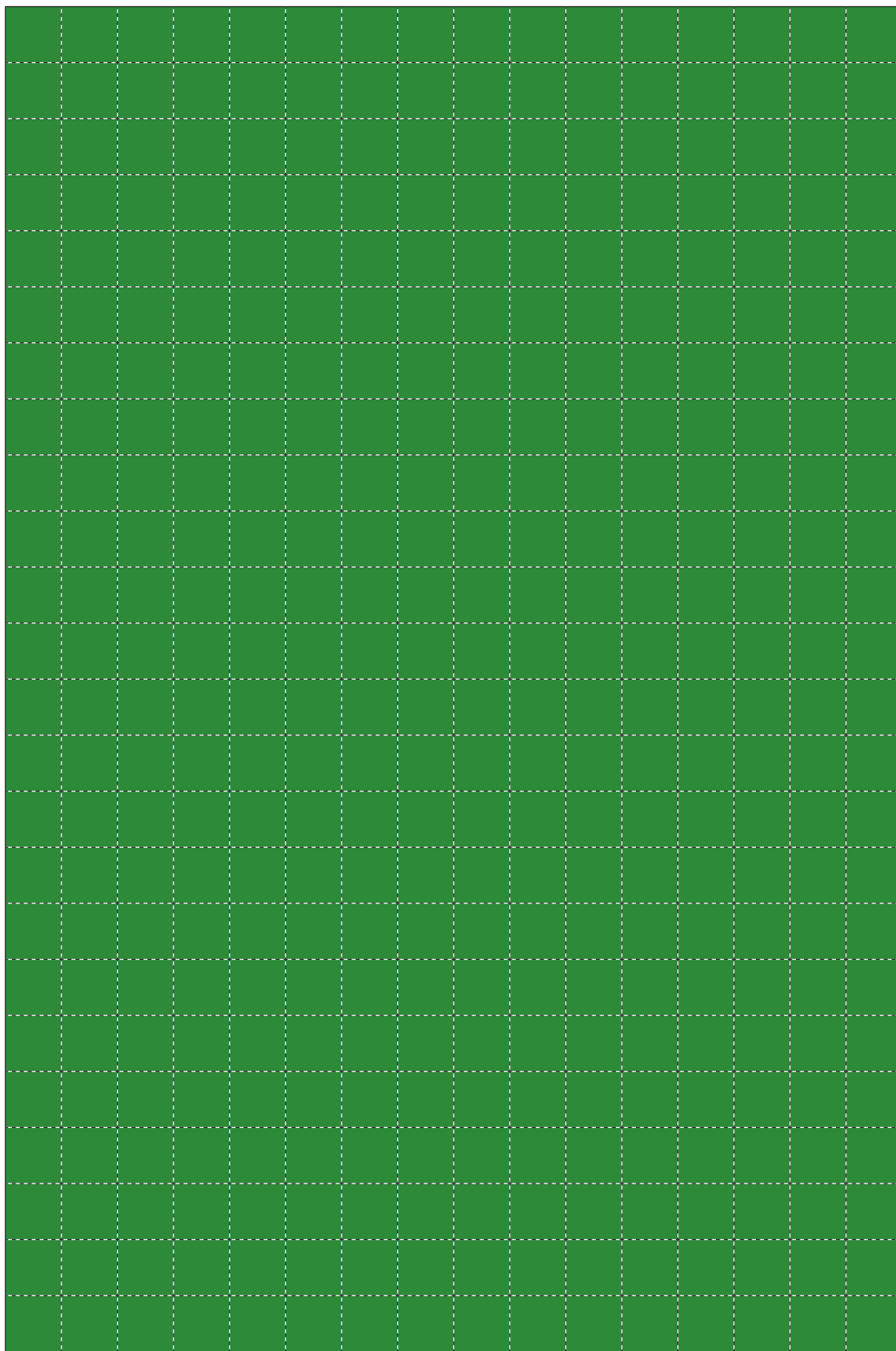
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<p>3. csoport</p> 	<p>4. csoport</p> 
<p>5. csoport</p> 	<p>6. csoport</p> 
<p>7. csoport</p> 	<p>8. csoport</p> 

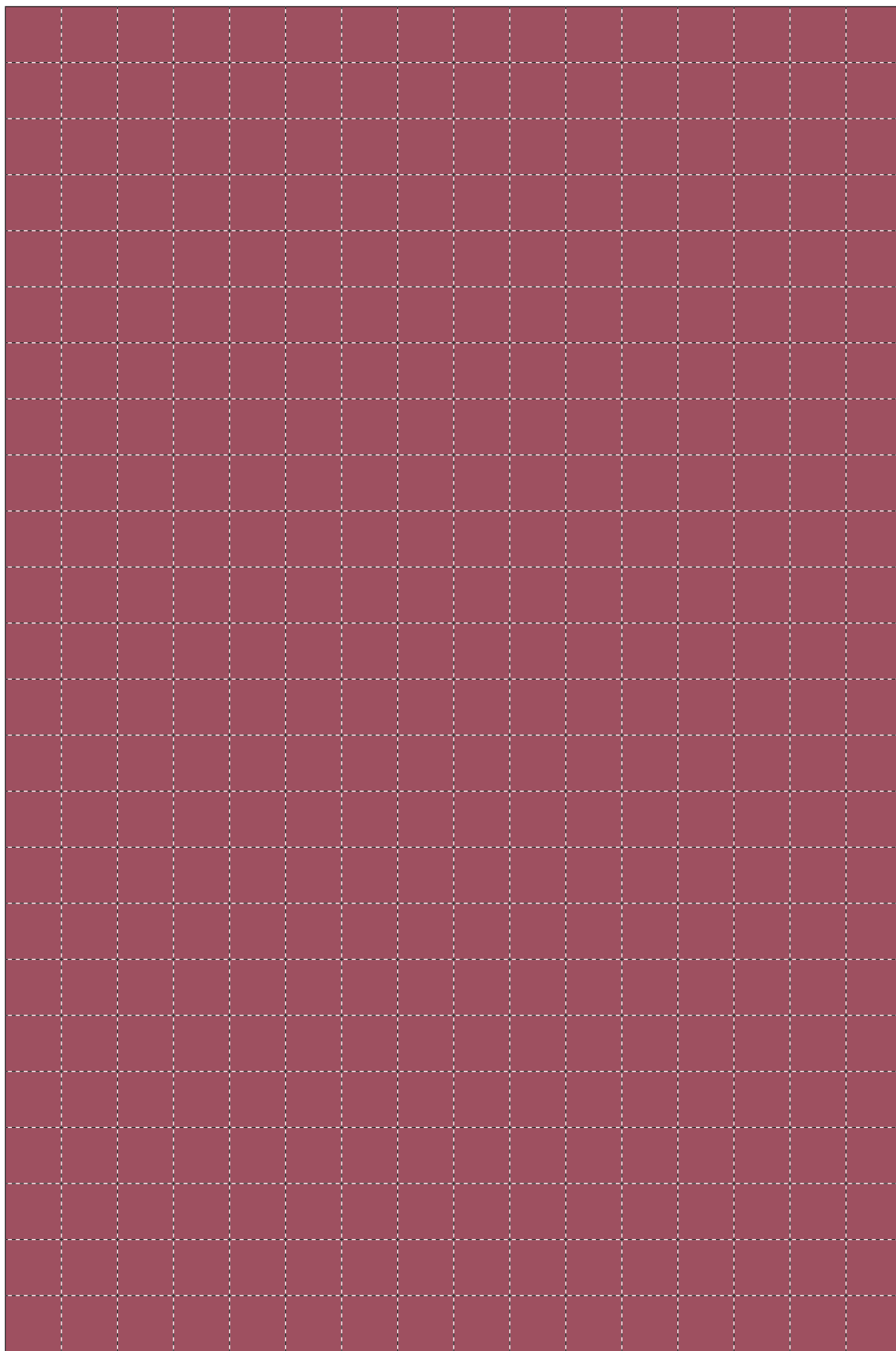


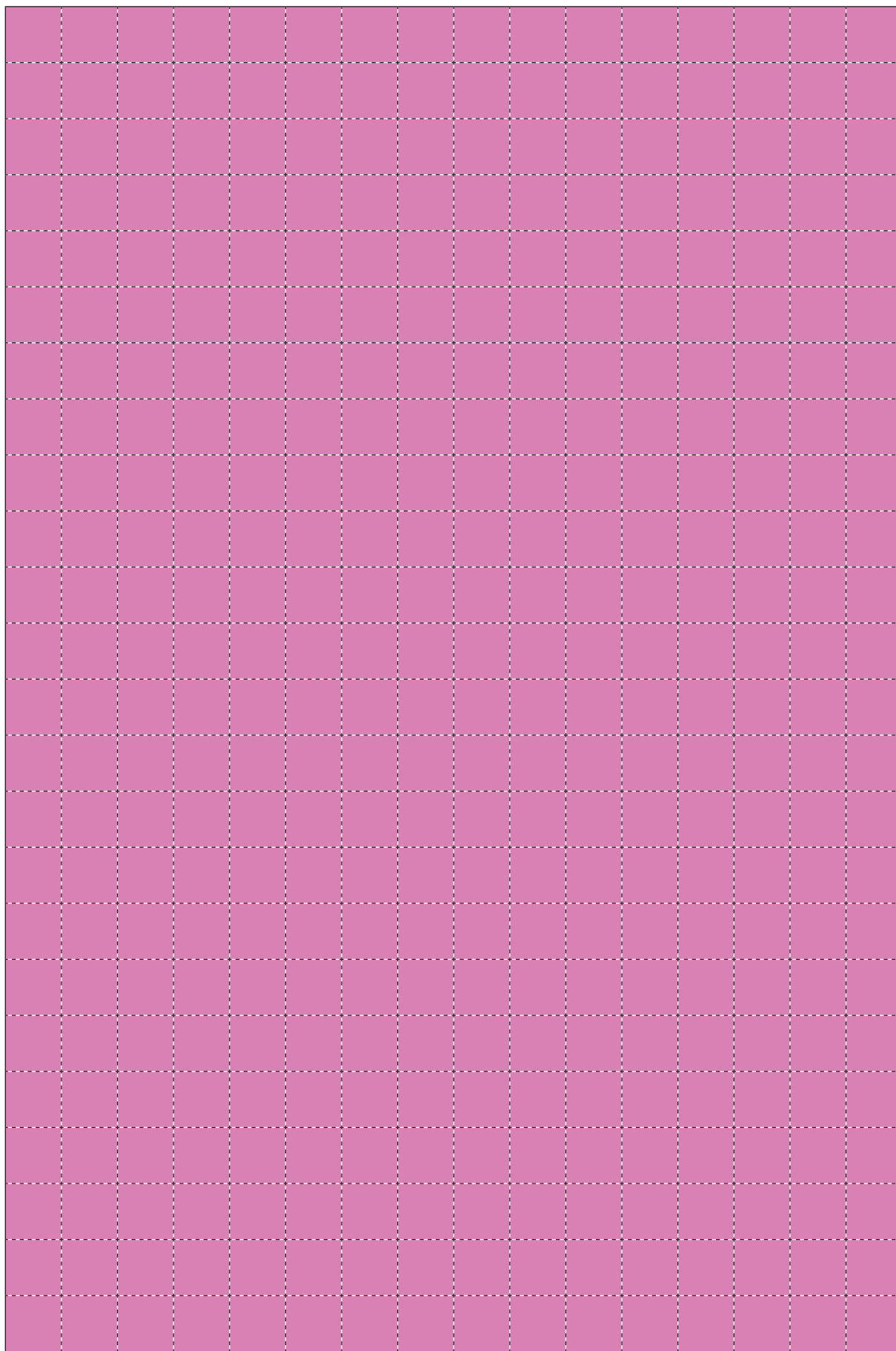


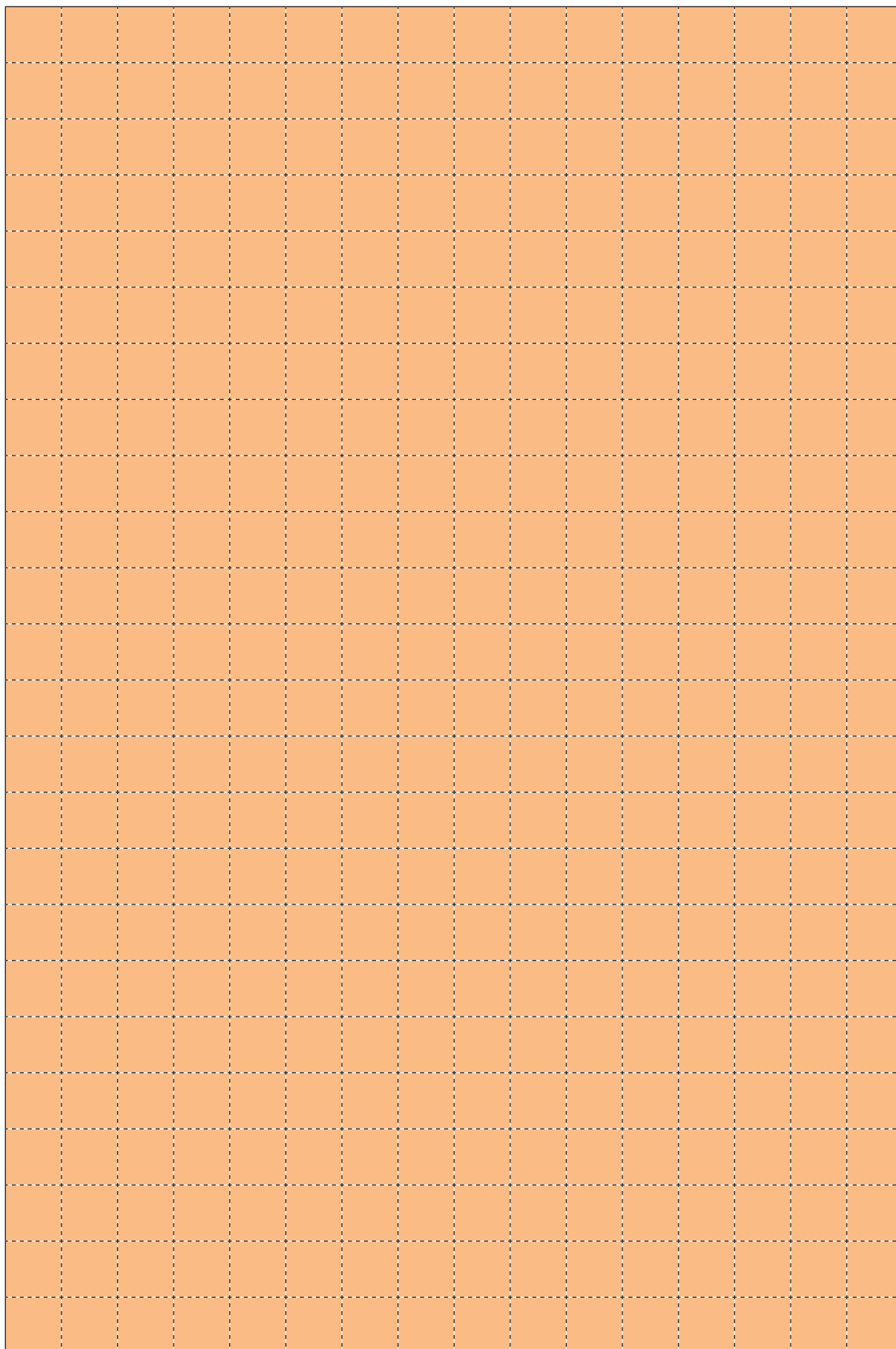












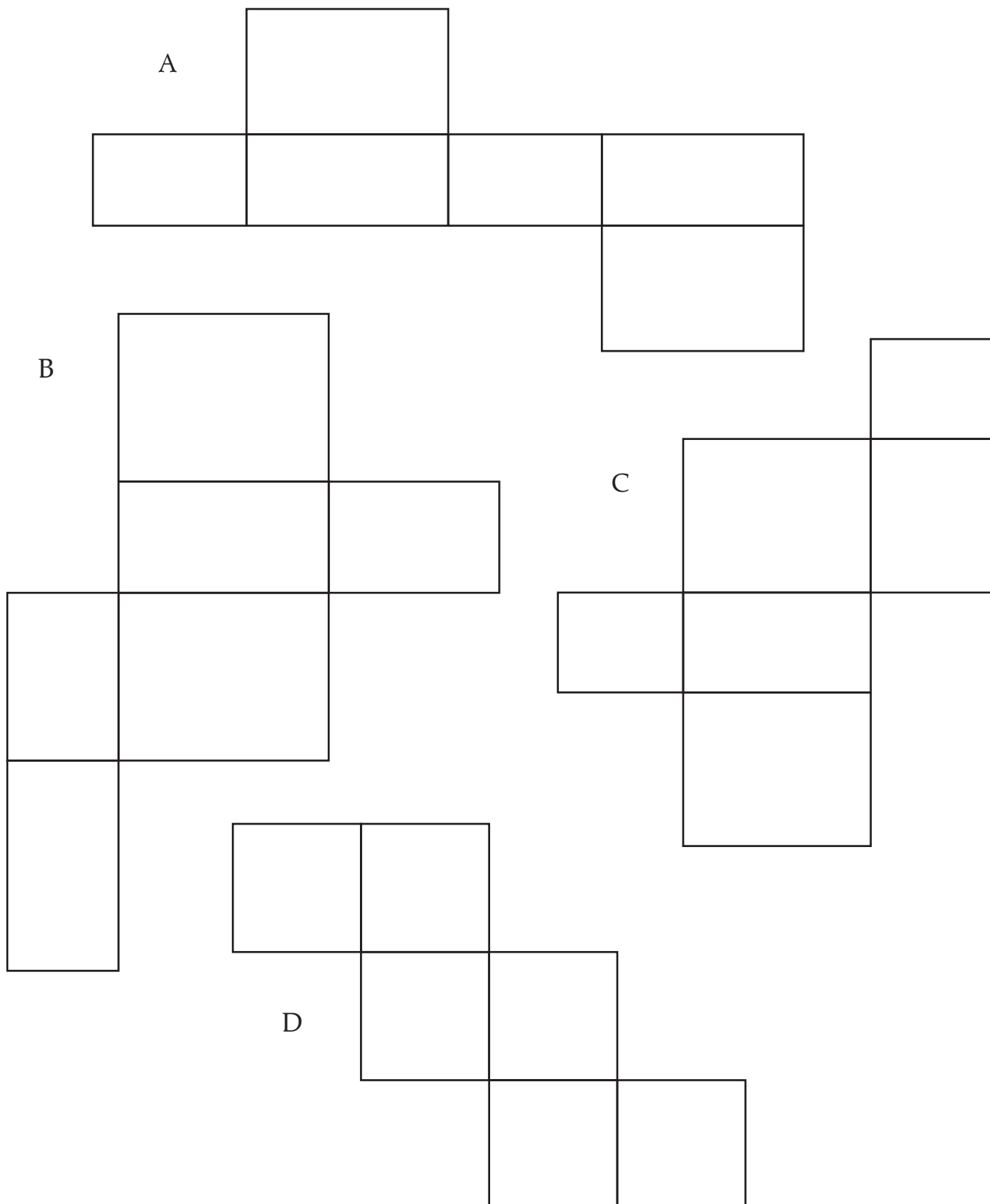
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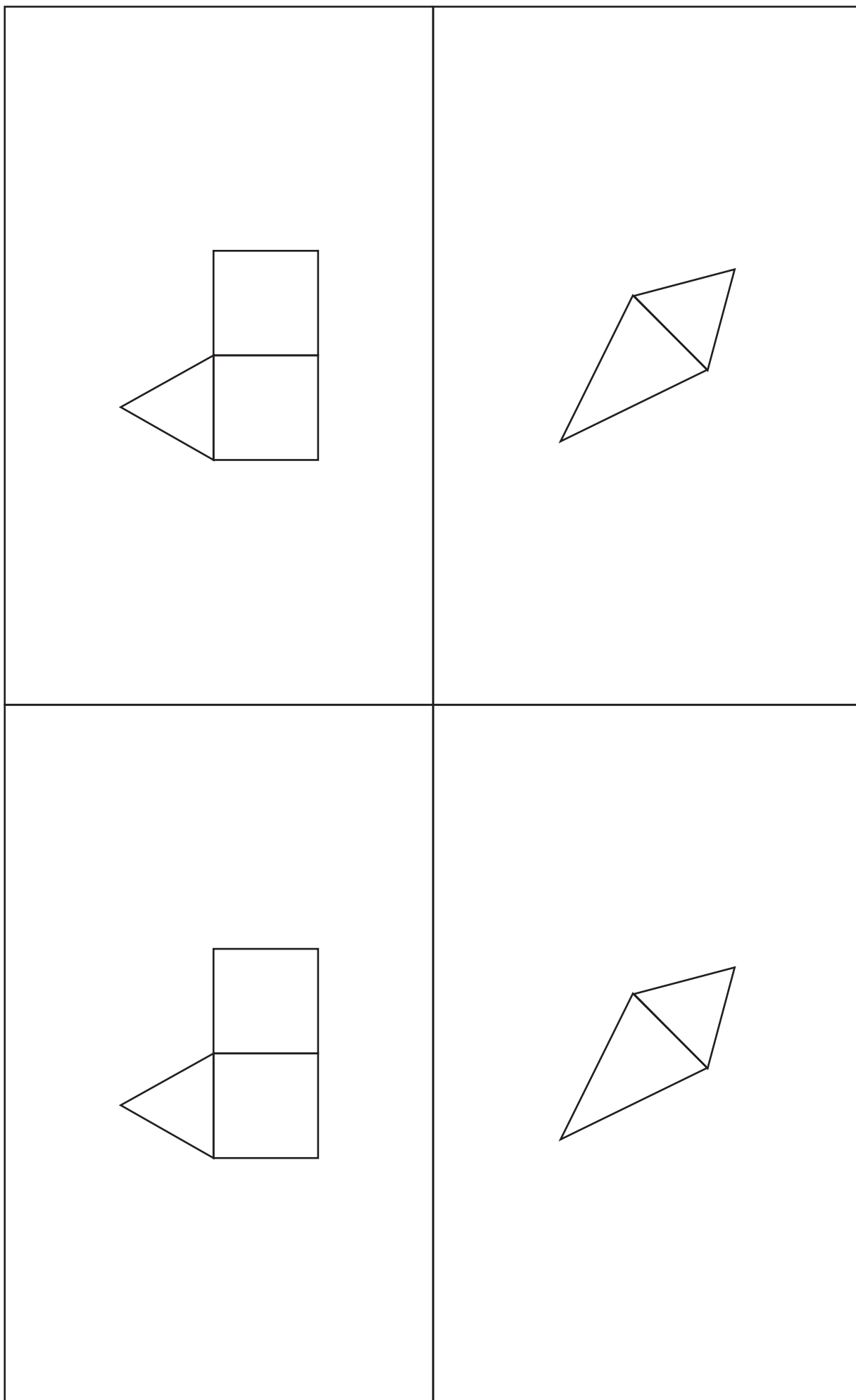
4. FELADATLAP

Melyek lehetnek téglatest testhálói?

Jelöld egyforma jellel az egymással szembe kerülő lapokat, és azonos színnel azokat a téglalap-
oldalakat, amelyek közös élle hajlanak össze!



Egészítsétek ki a hiányos testhálókat, ha tudjátok, többféleképpen! (Próbáljátok ki az elgondolástok helyességét!)



0-ra végződik	utolsó két számjegye 0	páratlan
megvan benne az 5 maradék nélkül	megvan benne az 5 maradék nélkül	
0-ra végződik	utolsó két számjegye 0	páratlan
0-ra végződik	utolsó két számjegye 0	páratlan
megvan benne az 5 maradék nélkül	megvan benne az 5 maradék nélkül	
0-ra végződik	utolsó két számjegye 0	páratlan
0-ra végződik	utolsó két számjegye 0	páratlan
megvan benne az 5 maradék nélkül	megvan benne az 5 maradék nélkül	
0-ra végződik	utolsó két számjegye 0	páratlan
0-ra végződik	utolsó két számjegye 0	páratlan
megvan benne az 5 maradék nélkül	megvan benne az 5 maradék nélkül	
0-ra végződik	utolsó két számjegye 0	páratlan