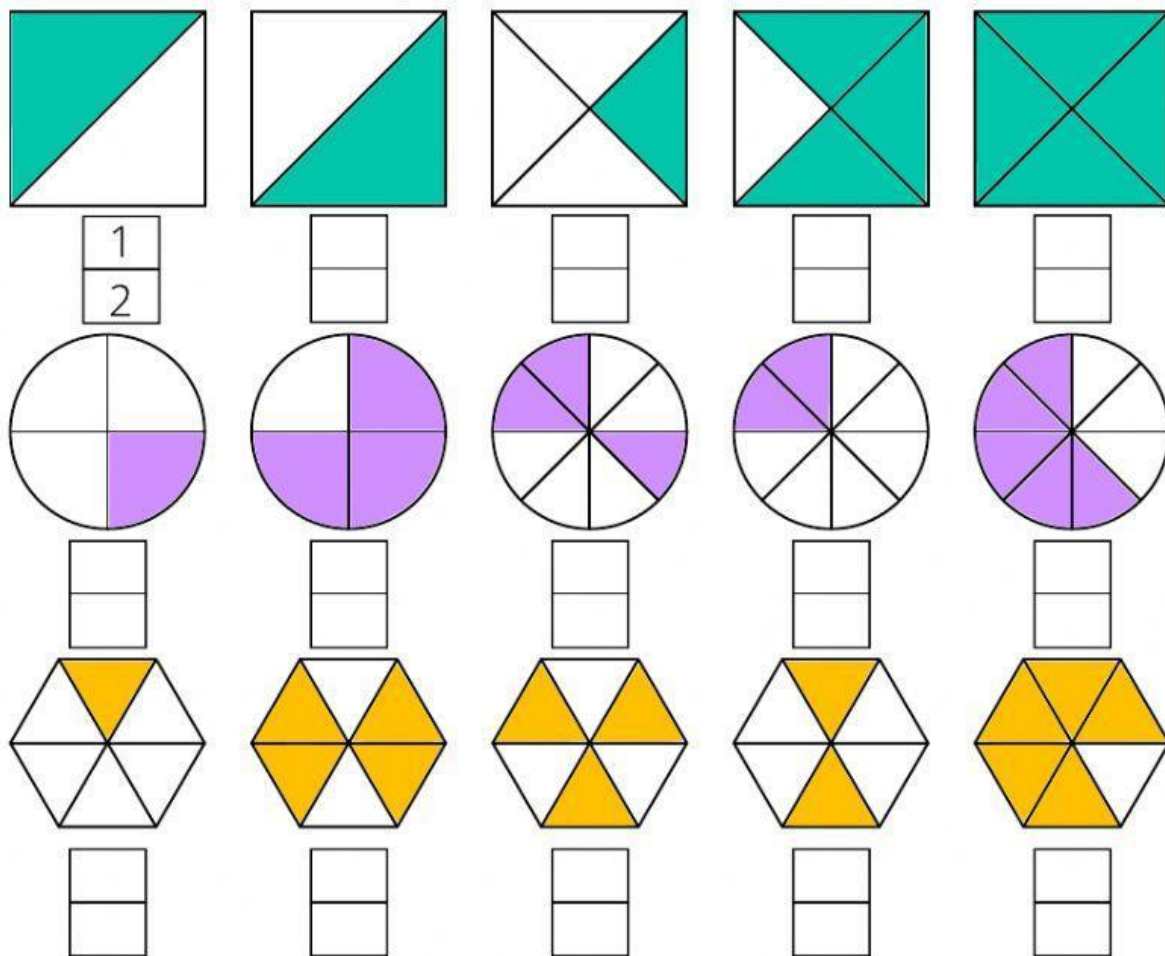


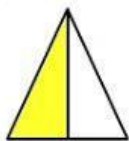
Törtek-feladatlap

1. Írd be a színes részek arányát!



2. Figyeld meg az ábrákat és csoportosítsd őket úgy, hogy az azonos törtek ugyanabba a csoportba kerüljenek!

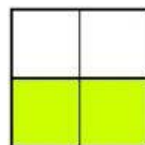
a)



b)



c)

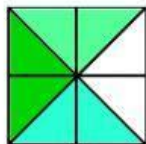


: a)

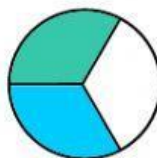
d)



e)



f)



:

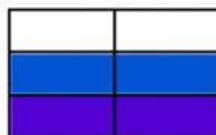
g)



h)

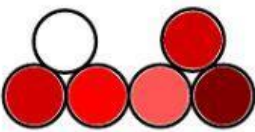
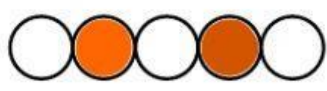
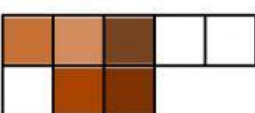
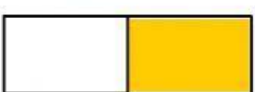
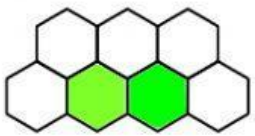
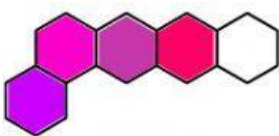
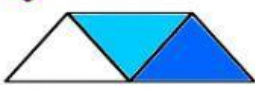
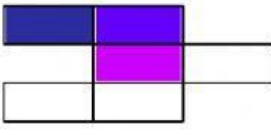


i)



:

3. Kösd össze az ábrákat a nekik megfelelő törtekkel!

	•	$\frac{1}{2}$
	•	$\frac{2}{3}$
	•	$\frac{2}{5}$
	•	$\frac{4}{5}$
	•	$\frac{3}{6}$
	•	$\frac{5}{6}$
	•	$\frac{2}{7}$
	•	$\frac{5}{8}$

4. Robinak és Julcsinak összesen 21 muffinja van. A Robié a muffinok kétharmada. Mindketten megeszik a muffinjaik kéthetedét.



Az összes muffin:

21
21

a) Hány muffint evett Julcsi az összesből?

b) Hány muffinja maradt Robinak az összesből?
