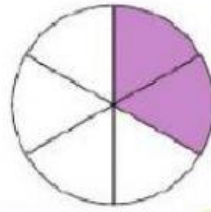
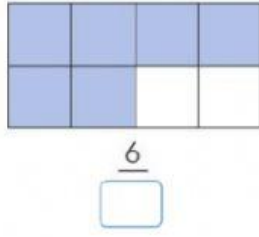
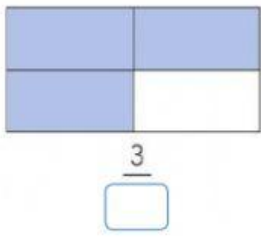


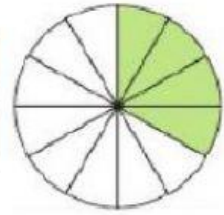
ДРОПКИ- провери го своето знаење

1. Запиши го обоениот дел во вид на дробка:



$\frac{\quad}{\quad}$

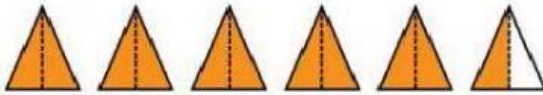
$\frac{\quad}{\quad}$



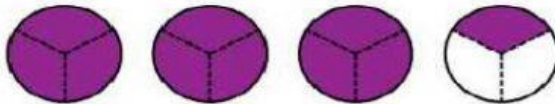
2. Кои мешани броеви се претставени ?



$\frac{\quad}{\quad}$

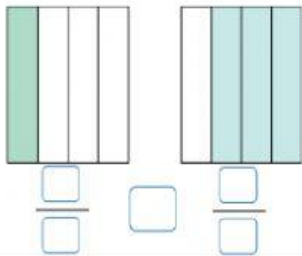


$\frac{\quad}{\quad}$



$\frac{\quad}{\quad}$

3. Спореди ги дробките со помош на знаците $>$, $<$ или $=$:



$\frac{2}{3}$

$\frac{\quad}{\quad}$

$\frac{1}{3}$

$\frac{5}{7}$

$\frac{\quad}{\quad}$

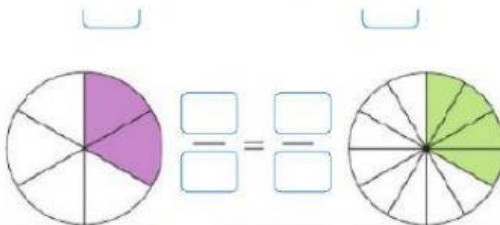
$\frac{2}{7}$

$\frac{2}{4}$

$\frac{\quad}{\quad}$

$\frac{3}{4}$

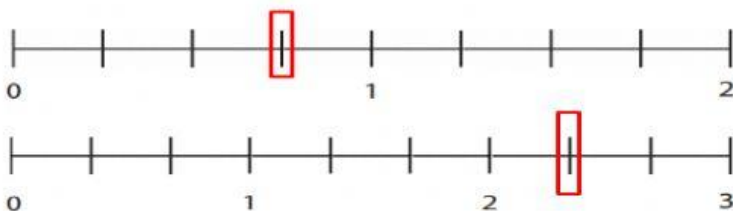
4. Запиши еквивалентна дробка:



$\frac{1}{2} = \frac{2}{\quad}$

$\frac{1}{3} = \frac{2}{\quad}$

5. Која дробка или мешан број е претставен на бројната оска?



$\frac{\quad}{\quad}$

$\frac{\quad}{\quad}$

$\frac{\quad}{\quad}$

$\frac{\quad}{\quad}$

$\frac{\quad}{\quad}$