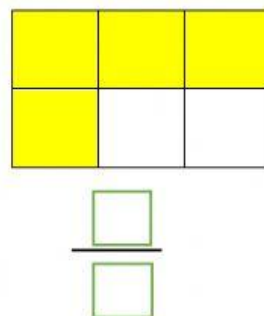
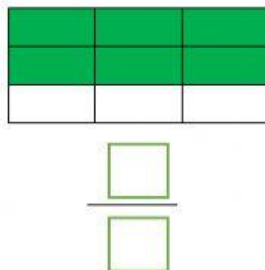
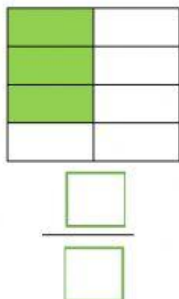
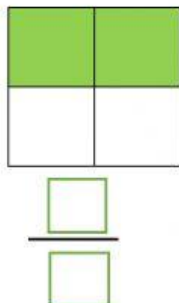




ПРОВЕРИ ГО СВОЕТО ЗНАЕЊЕ ДРОПКИ

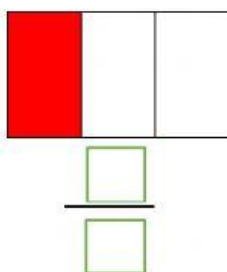


1. Запиши го со дробка обоениот дел.

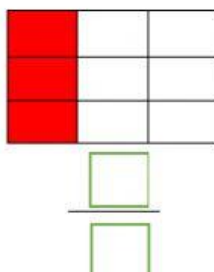


2. Запиши ги еквивалентните дробки.

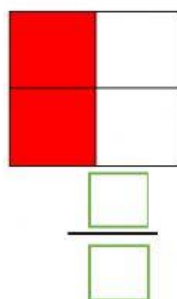
а)



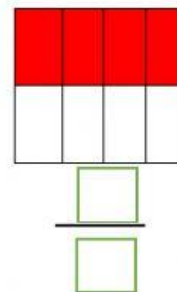
=



б)



=



3. Пополни со $<$ $=$ $>$ за да добиеш точен исказ.

$$\frac{1}{2} \bigcirc \frac{4}{8}$$

$$\frac{1}{2} \bigcirc \frac{3}{4}$$

$$\frac{1}{3} \bigcirc \frac{2}{6}$$

$$\frac{3}{5} \bigcirc \frac{1}{10}$$

4. Запиши ги неправилните дробки во мешани броеви.

$$\frac{5}{2} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{17}{4} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{38}{4} = \frac{\boxed{}}{\boxed{}}$$

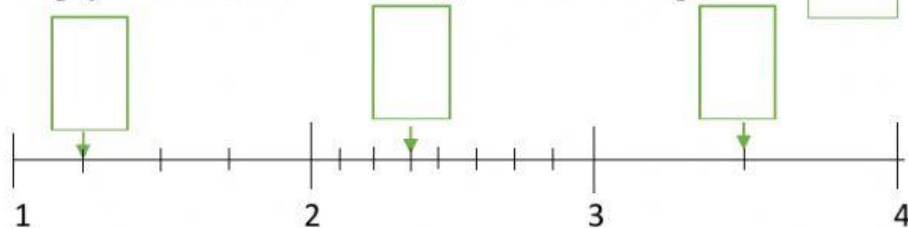
5. Запиши ги следниве мешани броеви како неправилни дробки.

$$2\frac{5}{8} = \frac{\boxed{}}{\boxed{}}$$

$$3\frac{3}{4} = \frac{\boxed{}}{\boxed{}}$$

$$2\frac{5}{10} = \frac{\boxed{}}{\boxed{}}$$

6. На бројна оска обележи ги следниве мешани броеви:



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

$$1\frac{1}{4}$$

$$2\frac{3}{8}$$

7. Која вредност е поголема $\frac{3}{4}$ од 36 топчиња или $\frac{4}{5}$ од 35 топчиња ?

$$\frac{3}{4} \text{ од } 36 = \square$$



$$\frac{4}{5} \text{ од } 35 = \square$$

Одговор:

8. Запиши ги следниве дробки како децимални броеви.

$$\frac{8}{10} = \square$$

$$\frac{2}{100} = \square$$

$$\frac{5}{10} = \square$$

$$\frac{35}{100} = \square$$

$$\frac{49}{100} = \square$$

$$\frac{7}{100} = \square$$