

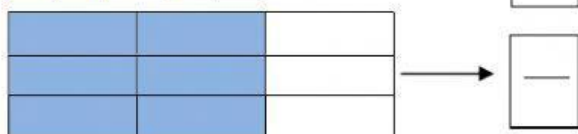
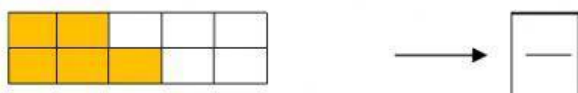
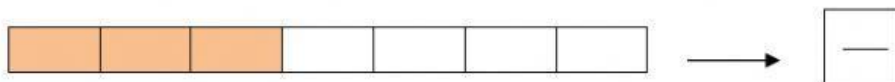
Numele și prenumele _____

Fișa de lucru
Diviziuni ale unui întreg

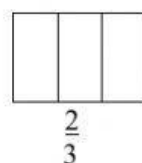
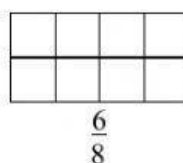
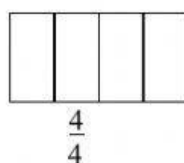
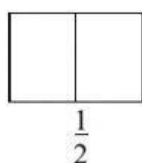
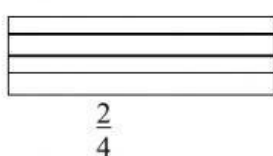
1. Selectează numărătorul din fracțiile următoare: $\frac{4}{8}; \frac{1}{5}; \frac{2}{5}; \frac{7}{2}; \frac{8}{2}; \frac{6}{8}$.

2. Selectează numitorul din fracțiile următoare: $\frac{4}{8}; \frac{1}{5}; \frac{2}{5}; \frac{7}{2}; \frac{8}{2}; \frac{6}{8}$.

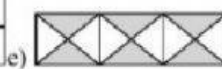
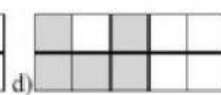
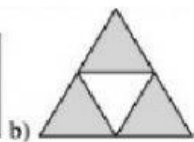
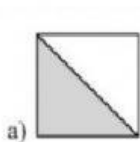
3. Scrie ce fracție din desen reprezintă suprafața colorată/ necolorată în fiecare caz:



4. Reprezintă prin colorare fracția dată:



5. Unește fracția cu desenul care reprezintă părțile colorate din fiecare întreg:



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

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

$$\frac{3}{4}$$

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

$$\frac{6}{12}$$

$$\frac{5}{10}$$