

Numeratore e Denominatore

1) Cerchia il numeratore di ogni frazione

$$\frac{4}{3} \quad \frac{2}{4} \quad \frac{5}{6} \quad \frac{8}{9} \quad \frac{3}{2} \quad \frac{1}{9} \quad \frac{7}{4} \quad \frac{7}{2}$$

$$\frac{8}{4} \quad \frac{3}{5} \quad \frac{8}{10} \quad \frac{6}{4} \quad \frac{1}{5} \quad \frac{7}{2} \quad \frac{2}{6} \quad \frac{5}{3}$$

2) Cerchia il denominatore di ogni frazione

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

$$\frac{2}{10} \quad \frac{7}{2} \quad \frac{8}{5} \quad \frac{6}{7} \quad \frac{9}{2} \quad \frac{7}{9} \quad \frac{6}{8} \quad \frac{7}{3}$$

3) Scrivi se la freccia è rivolta verso il numeratore o verso il denominatore.

$$\rightarrow \frac{2}{3} \quad \rightarrow \frac{3}{9} \quad \rightarrow \frac{5}{3}$$

$$\rightarrow \frac{9}{7} \quad \rightarrow \frac{4}{6} \quad \rightarrow \frac{6}{7}$$

$$\rightarrow \frac{2}{5} \quad \rightarrow \frac{3}{8} \quad \rightarrow \frac{4}{3}$$

$$\rightarrow \frac{4}{2} \quad \rightarrow \frac{5}{6} \quad \rightarrow \frac{9}{10}$$

$$\rightarrow \frac{5}{3} \quad \rightarrow \frac{2}{6} \quad \rightarrow \frac{3}{8}$$

$$\rightarrow \frac{1}{6} \quad \rightarrow \frac{7}{9} \quad \rightarrow \frac{6}{3}$$

Numeratore e Denominatore

1) Cerchia il numeratore di ogni frazione

$$\frac{4}{3} \quad \frac{2}{4} \quad \frac{5}{6} \quad \frac{8}{9} \quad \frac{3}{2} \quad \frac{1}{9} \quad \frac{7}{4} \quad \frac{7}{2}$$

$$\frac{8}{4} \quad \frac{3}{5} \quad \frac{8}{10} \quad \frac{6}{4} \quad \frac{1}{5} \quad \frac{7}{2} \quad \frac{2}{6} \quad \frac{5}{3}$$

2) Cerchia il denominatore di ogni frazione

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

$$\frac{2}{10} \quad \frac{7}{2} \quad \frac{8}{5} \quad \frac{6}{7} \quad \frac{9}{2} \quad \frac{7}{9} \quad \frac{6}{8} \quad \frac{7}{3}$$

3) Scrivi se la freccia è rivolta verso il numeratore o verso il denominatore.

$$\frac{2}{3} \quad \text{Denominatore}$$

$$\frac{3}{9} \quad \text{Denominatore}$$

$$\frac{5}{3} \quad \text{Numeratore}$$

$$\frac{9}{7} \quad \text{Numeratore}$$

$$\frac{4}{6} \quad \text{Numeratore}$$

$$\frac{6}{7} \quad \text{Denominatore}$$

$$\frac{2}{5} \quad \text{Denominatore}$$

$$\frac{3}{8} \quad \text{Numeratore}$$

$$\frac{4}{3} \quad \text{Denominatore}$$

$$\frac{4}{2} \quad \text{Denominatore}$$

$$\frac{5}{6} \quad \text{Denominatore}$$

$$\frac{9}{10} \quad \text{Denominatore}$$

$$\frac{5}{3} \quad \text{Numeratore}$$

$$\frac{2}{6} \quad \text{Numeratore}$$

$$\frac{3}{8} \quad \text{Denominatore}$$

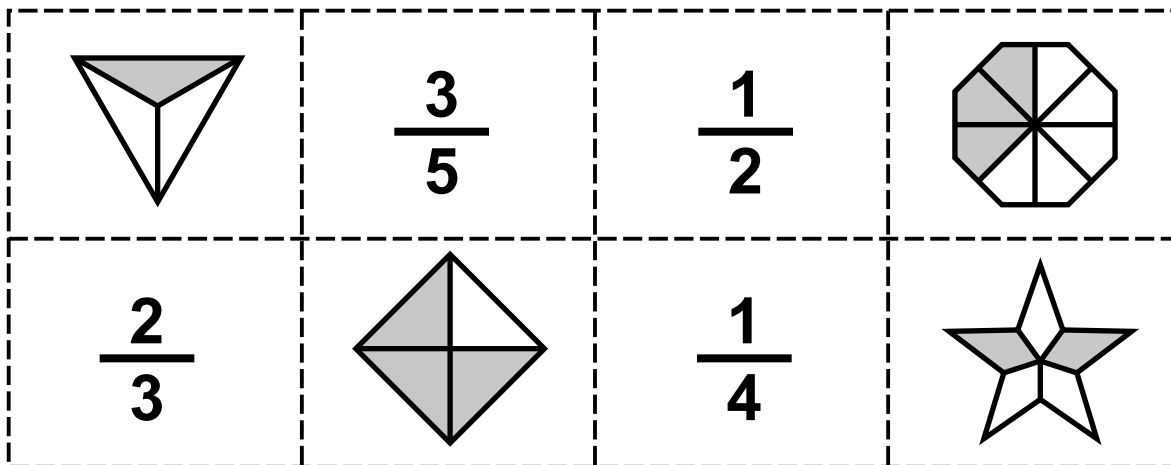
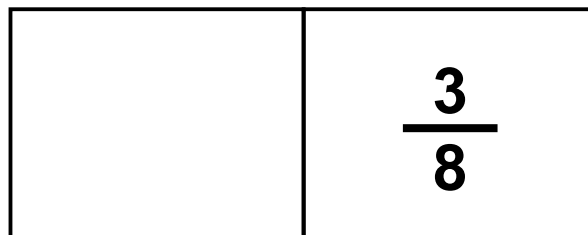
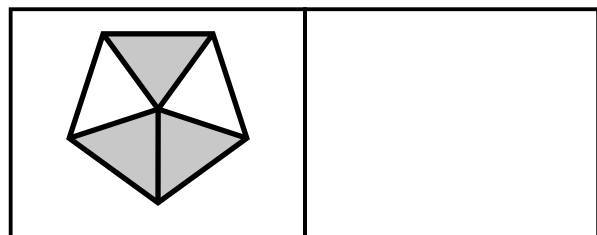
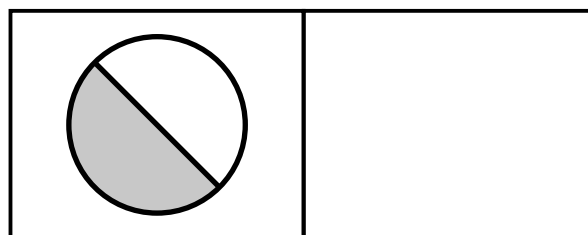
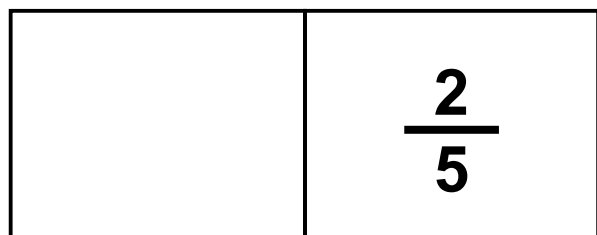
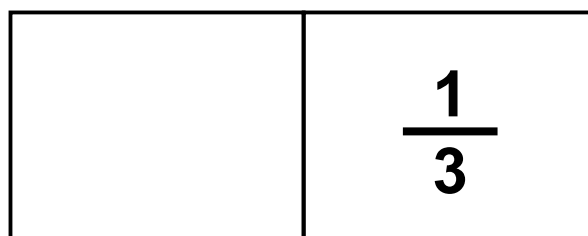
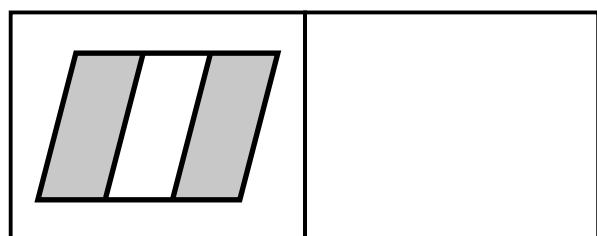
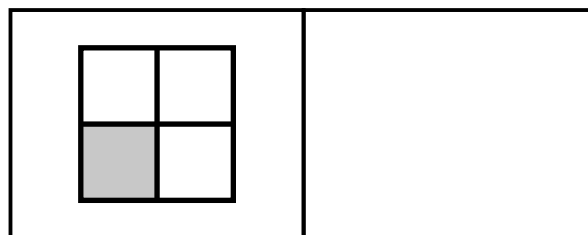
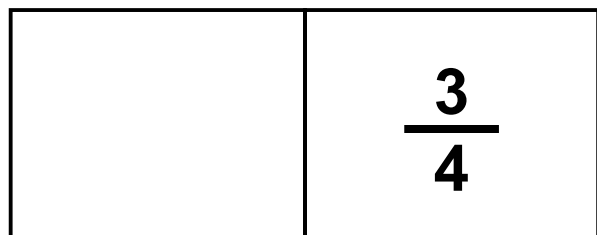
$$\frac{1}{6} \quad \text{Denominatore}$$

$$\frac{7}{9} \quad \text{Numeratore}$$

$$\frac{6}{3} \quad \text{Numeratore}$$

Taglia e incolla frazioni

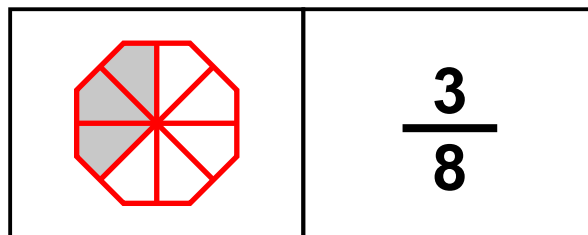
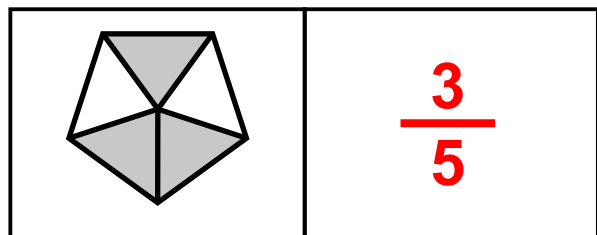
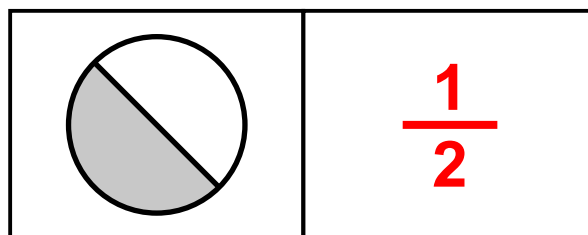
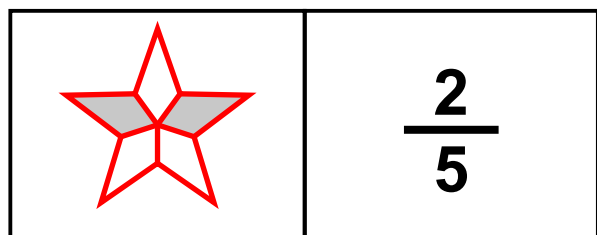
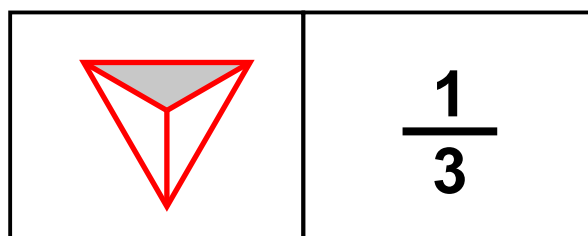
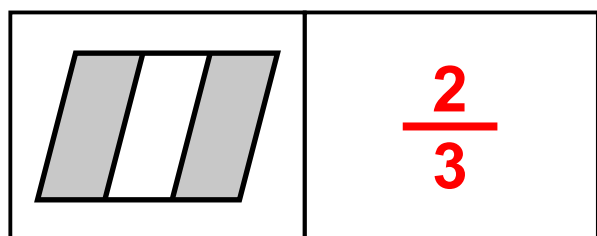
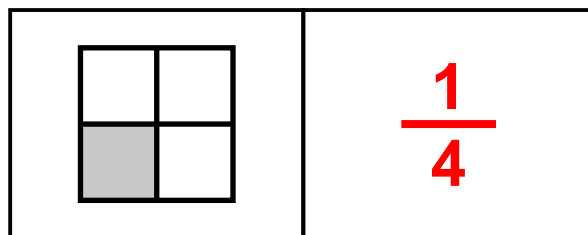
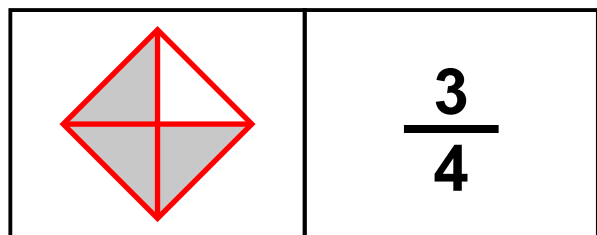
Incolla le frazioni e le figure frazionate al loro posto.



SOLUZIONI

Taglia e incolla frazioni

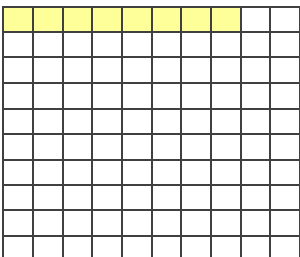
Incolla le frazioni e le figure frazionate al loro posto.



DECIMI e CENTESIMI

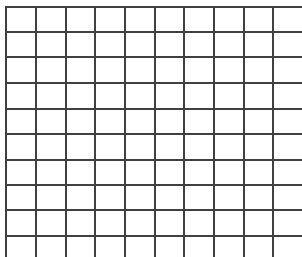
A. Colora la parte indicata, poi scrivi la frazione e il numero decimale corrispondenti, come l'esempio.

otto centesimi



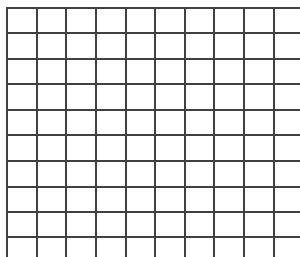
8			
100			
0,08			
<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">u</td><td style="padding: 2px 5px;">d</td><td style="padding: 2px 5px;">c</td></tr> </table>	u	d	c
u	d	c	

sei centesimi



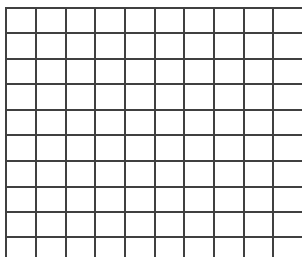
,			
<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">u</td><td style="padding: 2px 5px;">d</td><td style="padding: 2px 5px;">c</td></tr> </table>	u	d	c
u	d	c	

due centesimi



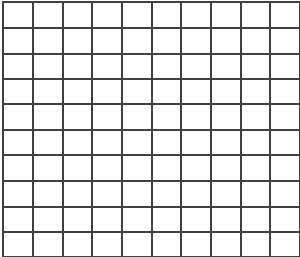
,			
<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">u</td><td style="padding: 2px 5px;">d</td><td style="padding: 2px 5px;">c</td></tr> </table>	u	d	c
u	d	c	

dodici centesimi



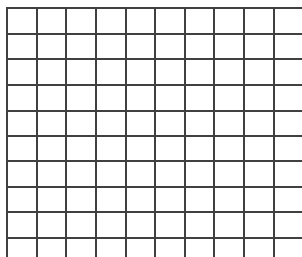
,			
<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">u</td><td style="padding: 2px 5px;">d</td><td style="padding: 2px 5px;">c</td></tr> </table>	u	d	c
u	d	c	

ventuno centesimi



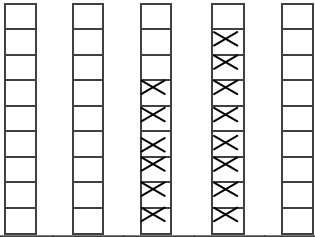
,			
<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">u</td><td style="padding: 2px 5px;">d</td><td style="padding: 2px 5px;">c</td></tr> </table>	u	d	c
u	d	c	

trenta centesimi



,			
<table border="1" style="display: inline-table; border-collapse: collapse;"> <tr><td style="padding: 2px 5px;">u</td><td style="padding: 2px 5px;">d</td><td style="padding: 2px 5px;">c</td></tr> </table>	u	d	c
u	d	c	

B. Rappresenta sull'abaco e scrivi a parole come l'esempio.
 6,8; 3,6; 0,5; 1,4; 5,2; 7,24; 2,41; 0,83; 3,61; 25,07; 4,07



h	da	u,	d	c
		6,	8	

sei e otto decimi

C. Riscrivi sul quaderno i seguenti numeri decimali indicando **il valore di ogni cifra**, come nell'esempio.

- | | |
|-------------------|--------------------|
| 3,05; 5,2; 4,07; | 0,35; 41,5; 32,18; |
| 6,18; 8,91; 4,32; | 7,03; 36,04; 8,29 |

3,05 → 3 unità e 0 decimi 5 centesimi

FRAZIONI

1) Calcola sul quaderno la frazione dei seguenti numeri come l'esempio:

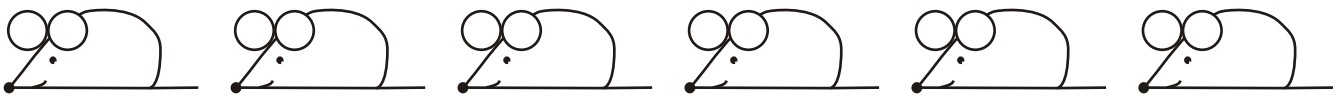
$$\frac{3}{5} \text{ di } 415 = 249$$

$$415 : 5 = 83 \rightarrow \frac{1}{5}$$

$$83 \times 3 = 249$$

$$\begin{array}{r} \overline{415} \overline{)5} \\ 15 \\ \underline{0} \\ 83 \\ \underline{0} \\ 0 \end{array}$$

$$\begin{array}{r} 83 \times \\ 3 = \\ \hline 249 \end{array}$$



$$\frac{7}{8} \text{ di } 600 = \text{-----}$$

$$\frac{1}{3} \text{ di } 282 = \text{-----}$$

$$\frac{6}{9} \text{ di } 522 = \text{-----}$$

$$\frac{2}{5} \text{ di } 625 = \text{-----}$$

$$\frac{2}{3} \text{ di } 288 = \text{-----}$$

$$\frac{6}{8} \text{ di } 1.160 = \text{-----}$$

$$\frac{3}{6} \text{ di } 402 = \text{-----}$$

$$\frac{5}{9} \text{ di } 3.258 = \text{-----}$$

$$\frac{2}{4} \text{ di } 316 = \text{-----}$$

$$\frac{4}{7} \text{ di } 1.981 = \text{-----}$$

$$\frac{5}{7} \text{ di } 581 = \text{-----}$$

$$\frac{3}{4} \text{ di } 1.824 = \text{-----}$$

$$\frac{4}{5} \text{ di } 455 = \text{-----}$$

$$\frac{2}{6} \text{ di } 2.214 = \text{-----}$$

