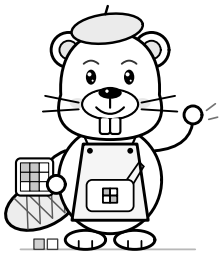
Nome : _____ Data : _____

PAPILUMO / Classe quarta

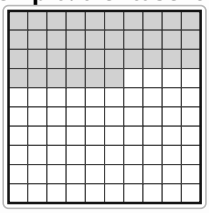
I centesimi con Mina

Leggi ogni griglia da 100 quadretti, scrivi la frazione su 100 e il numero decimale, poi converti le 3 frazioni.



Il castoro Mina compone mosaici quadrati da 100 piccole tessere. Aiutala a registrare ogni motivo in centesimi!

Esempio: trentasei centesimi (3 righe da 10 e 6 quadretti)



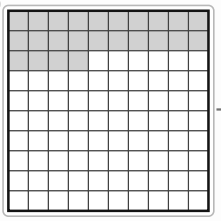
$\rightarrow \frac{36}{100} =$ **0,36**

30 + 6 = 36
3/10 + 6/100

L'intero quadrato da 100 quadretti rappresenta 1 unità.
36 quadretti su 100 sono grigi: 36/100 = 0,36 (3 decimi e 6 centesimi).

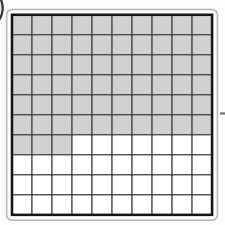
1. Conta i quadretti grigi, scrivi il numeratore su 100 e il numero decimale.

1



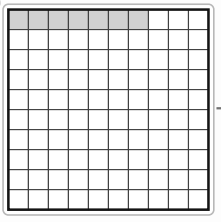
$\rightarrow \frac{\quad}{100} =$ .....

2



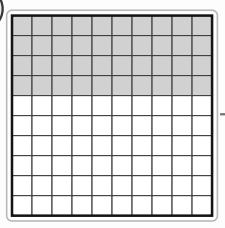
$\rightarrow \frac{\quad}{100} =$ .....

3



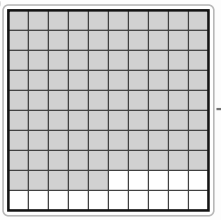
$\rightarrow \frac{\quad}{100} =$ .....

4



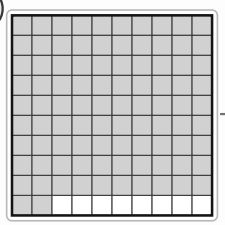
$\rightarrow \frac{\quad}{100} =$ .....

5



$\rightarrow \frac{\quad}{100} =$ .....

6



$\rightarrow \frac{\quad}{100} =$ .....

2. Scrivi ogni frazione su 100 sotto forma di numero decimale.

7 $\frac{18}{100} =$ .....

8 $\frac{5}{100} =$ .....

9 $\frac{79}{100} =$ .....

✓ **Ogni riga completa vale 10 centesimi (1 decimo). Meno di 10 quadretti richiede uno zero ai decimi (es.: 0,07).**