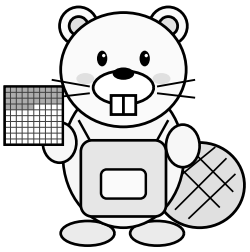
Nome : _____ Data : _____

PAPILUMO / Classe quarta (9–10 anni) • Soluzioni

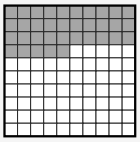
Percentuali su griglie da 100

Osserva le sei griglie per scrivere la frazione su 100 e la percentuale, poi colora esattamente il 30% e il 65% sulle due griglie vuote.



Il castoro Mina realizza mosaici su piastre da 100 quadretti. Aiutala a scrivere ogni motivo come frazione su 100 e in percentuale!

Esempio: 35 quadretti grigi su 100 = 35/100 = 35%

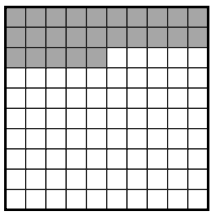


$\rightarrow \frac{35}{100} = 35\%$

Griglia 10 × 10 = 100 quadretti

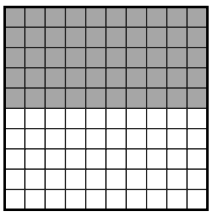
1. Conta i quadretti grigi, poi scrivi la frazione su 100 e la percentuale (%)

1



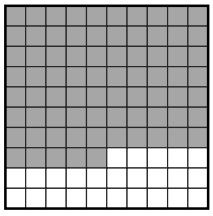
$\frac{25}{100} = 25\ \%$

2



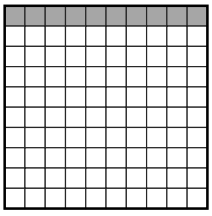
$\frac{50}{100} = 50\ \%$

3



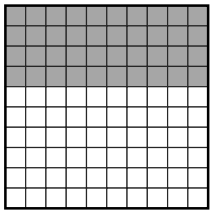
$\frac{75}{100} = 75\ \%$

4



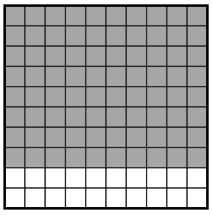
$\frac{10}{100} = 10\ \%$

5



$\frac{40}{100} = 40\ \%$

6



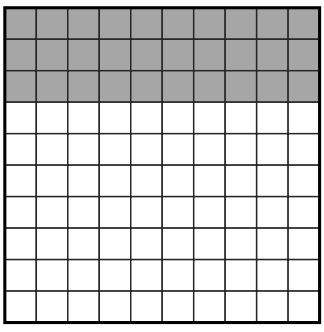
$\frac{80}{100} = 80\ \%$

2. Colora esattamente il numero giusto di quadretti per ciascuna percentuale

7

30%

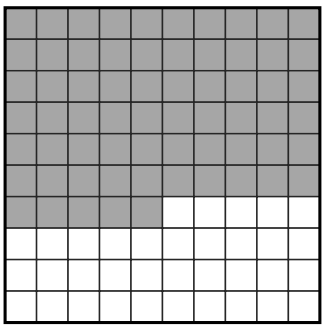
10 × 10 = 100 quadretti



8

65%

10 × 10 = 100 quadretti



Consiglio: «per cento» significa «su 100». Ogni riga completa da 10 quadretti vale 10/100, cioè il 10%!