

# Istituto Comprensivo G.T. Casopero

## COMPITI DI MATEMATICA



-Scuola Primaria -Butera -  
classe: 3<sup>A</sup>

• **Docente: Rosalba  
Scilanga**

• **Argomento: le frazioni.**



# LE FRAZIONI

Cos'è una frazione?

E' dividere una cosa in più parti



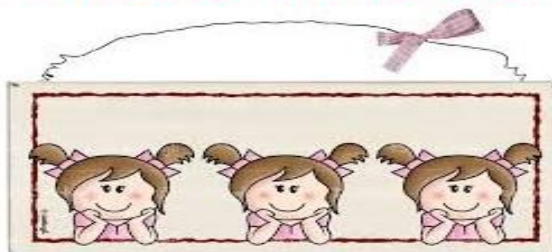
1 torta intera  
è 1 intero

dividiamo la torta in 10 fette



Quante fette servono per le mie 3 amiche?

3 fette



portiamo i disegni in numeri

i numeri si scrivono così:



→ quante parti servono



→ in quante parti è diviso l'intero

$\frac{3}{10}$  → 3 fette di torta mangiate

→ torta divisa in 10 parti

### **I NUMERI SI CHIAMANO**

$\frac{3}{10}$  → numeratore

→ denominatore

**NUMERATORE**

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

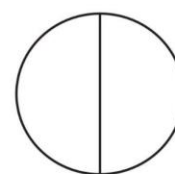
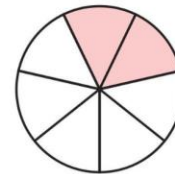
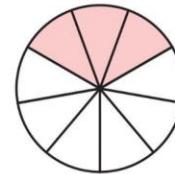
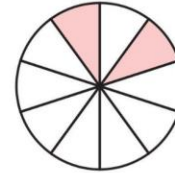
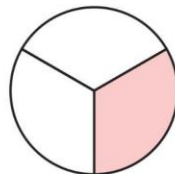
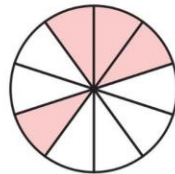
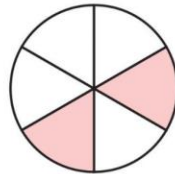
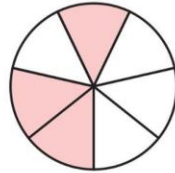
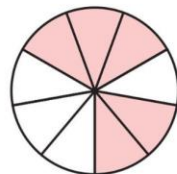
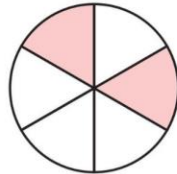
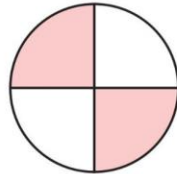
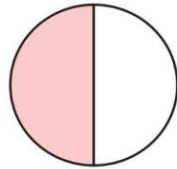
**LINEA DI  
FRAZIONE**

**DENOMINATORE**



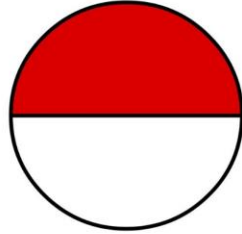
# LE FRAZIONI

- Scrivi la frazione corrispondente alle parti colorate di ogni figura geometrica.



# LE FRAZIONI

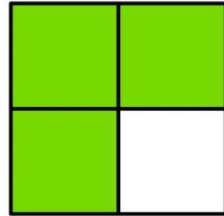
- Cerchia la frazione corrispondente alle parti colorate di ogni figura geometrica.



$\frac{1}{2}$

$\frac{2}{3}$

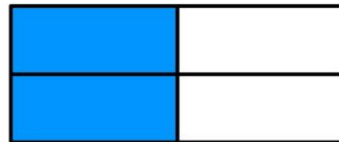
$\frac{2}{4}$



$\frac{1}{3}$

$\frac{3}{4}$

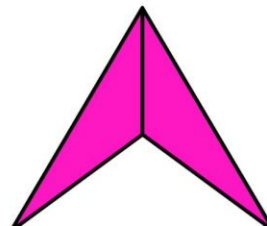
$\frac{1}{2}$



$\frac{2}{4}$

$\frac{3}{5}$

$\frac{1}{4}$



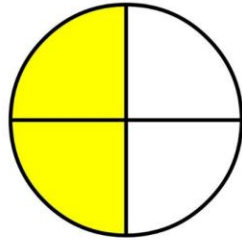
$\frac{2}{3}$

$\frac{1}{3}$

$\frac{1}{2}$

# LE FRAZIONI

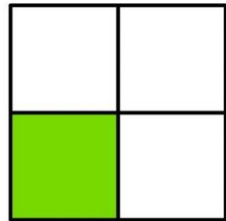
- Cerchia la frazione corrispondente alle parti colorate di ogni figura geometrica.



$$\frac{2}{5}$$

$$\frac{2}{4}$$

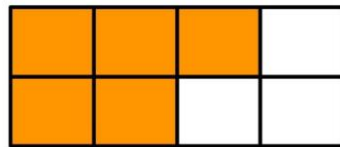
$$\frac{1}{4}$$



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

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

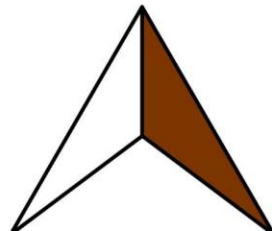
$$\frac{3}{4}$$



$$\frac{2}{4}$$

$$\frac{5}{6}$$

$$\frac{5}{8}$$



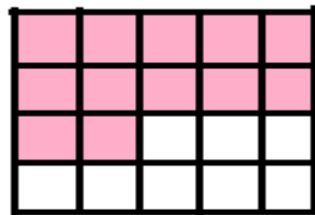
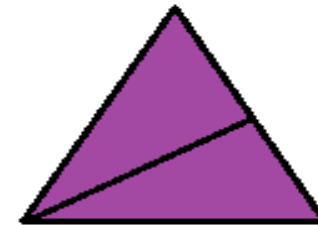
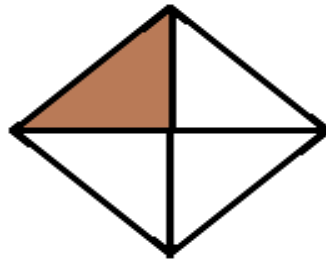
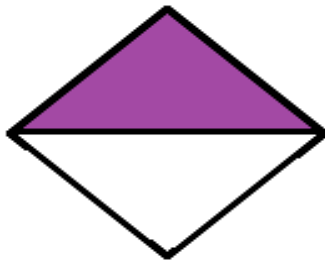
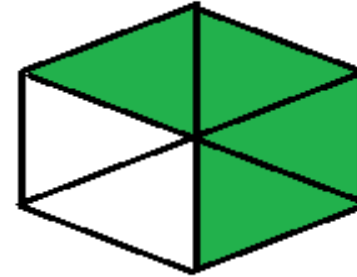
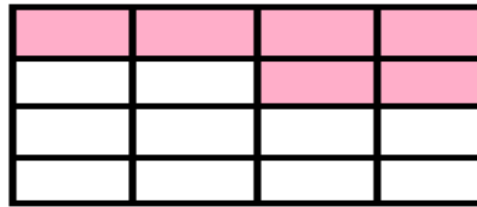
$$\frac{1}{3}$$

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

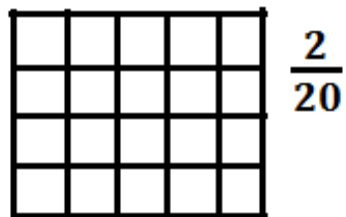
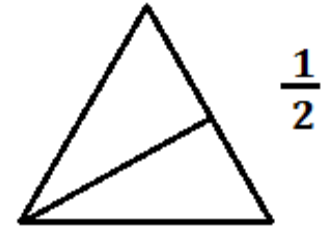
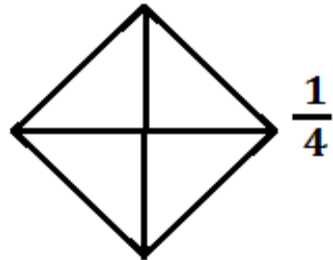
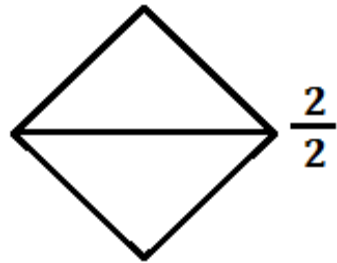
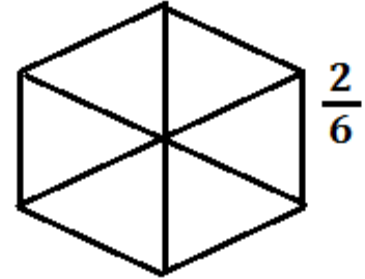
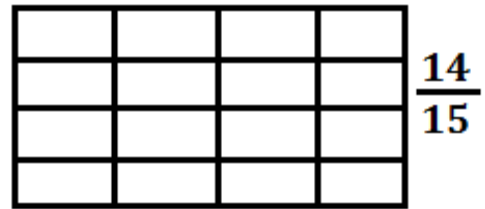
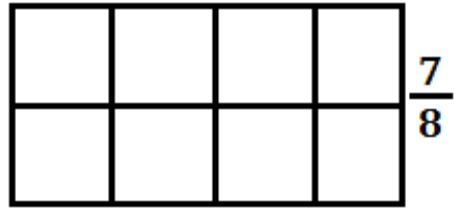
$$\frac{2}{4}$$



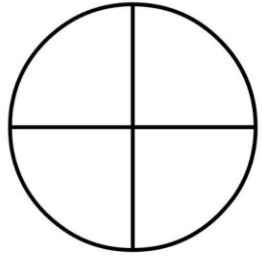
Osserva i disegni e scrivi accanto a ciascuno la frazione corrispondente.



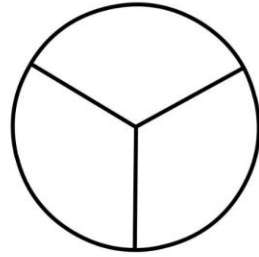
Colora in ogni disegno la parte indicata dalla frazione.



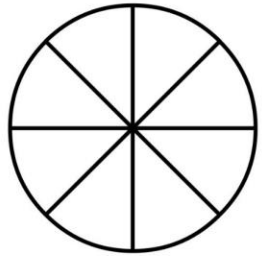
- Colora le parti delle figure geometriche corrispondenti alle frazioni date.



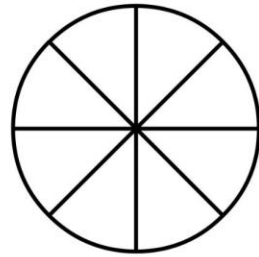
$$\frac{2}{4}$$



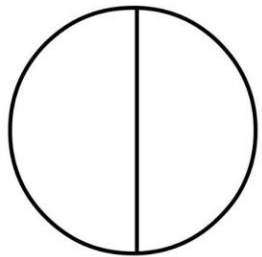
$$\frac{2}{3}$$



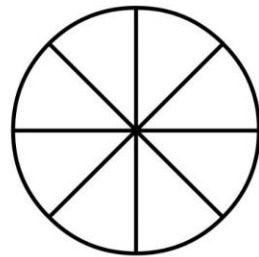
$$\frac{3}{8}$$



$$\frac{6}{8}$$



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



$$\frac{5}{8}$$

• Scrivi la frazione che rappresenta le figure colorate tra quelle presenti in ogni riquadro.

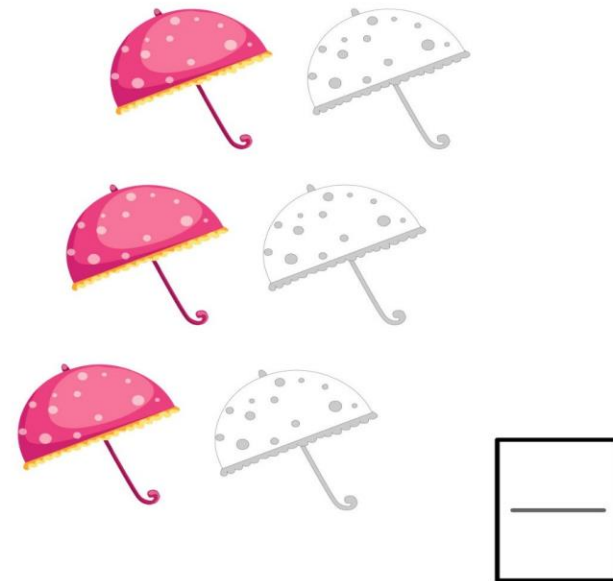
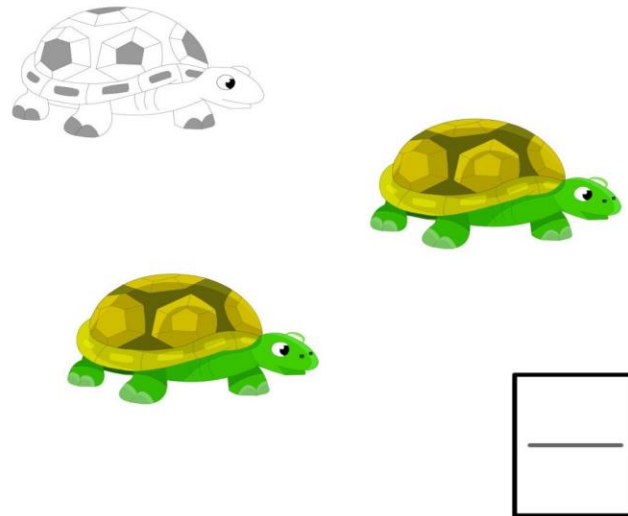
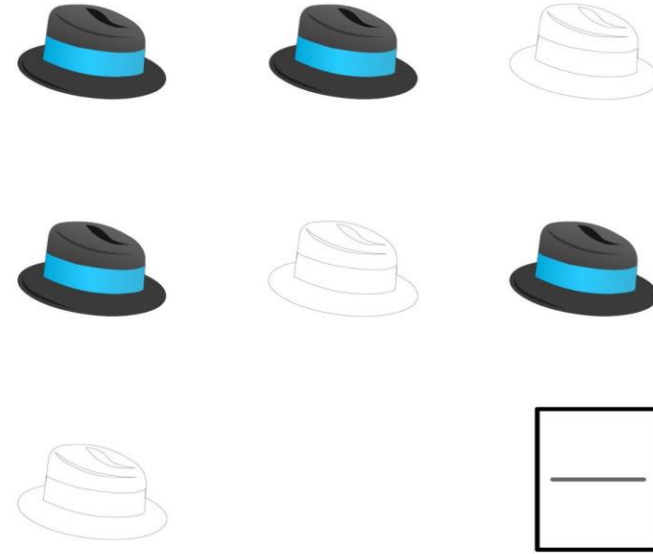
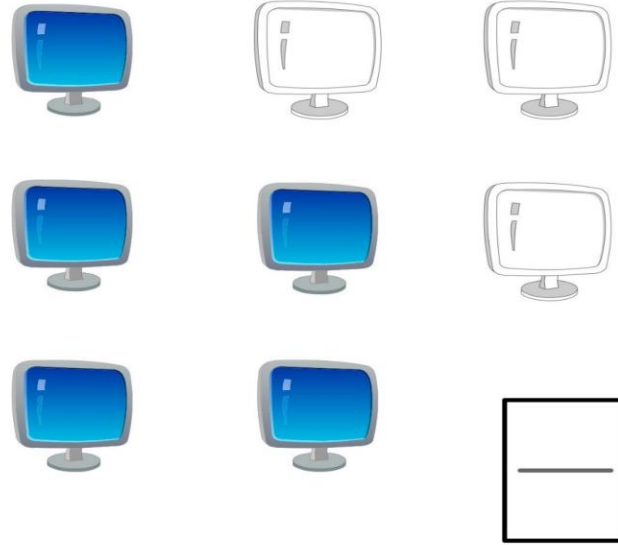
$\frac{2}{4}$

$\frac{\quad}{\quad}$

$\frac{\quad}{\quad}$

$\frac{\quad}{\quad}$

• Scrivi la frazione che rappresenta le figure colorate tra quelle presenti in ogni riquadro.



*Scrivi sotto forma di frazione:*

sette noni =

due sestì =

tre ottavi =

cinque quarti =

novè terzi =

sette decimi =



*Buon lavoro  
dalla maestra  
Rosalba.*