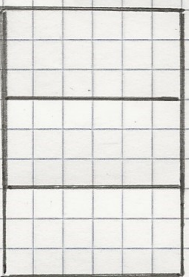


①

LE FRAZIONI

FRAZIONARE VOL DIRE DIVIDERE UN INTERO IN PARTI UGUALI



QUESTO RETTANGOLO E' STATO FRAZIONATO
(DIVISO) IN 3 PARTI UGUALI.

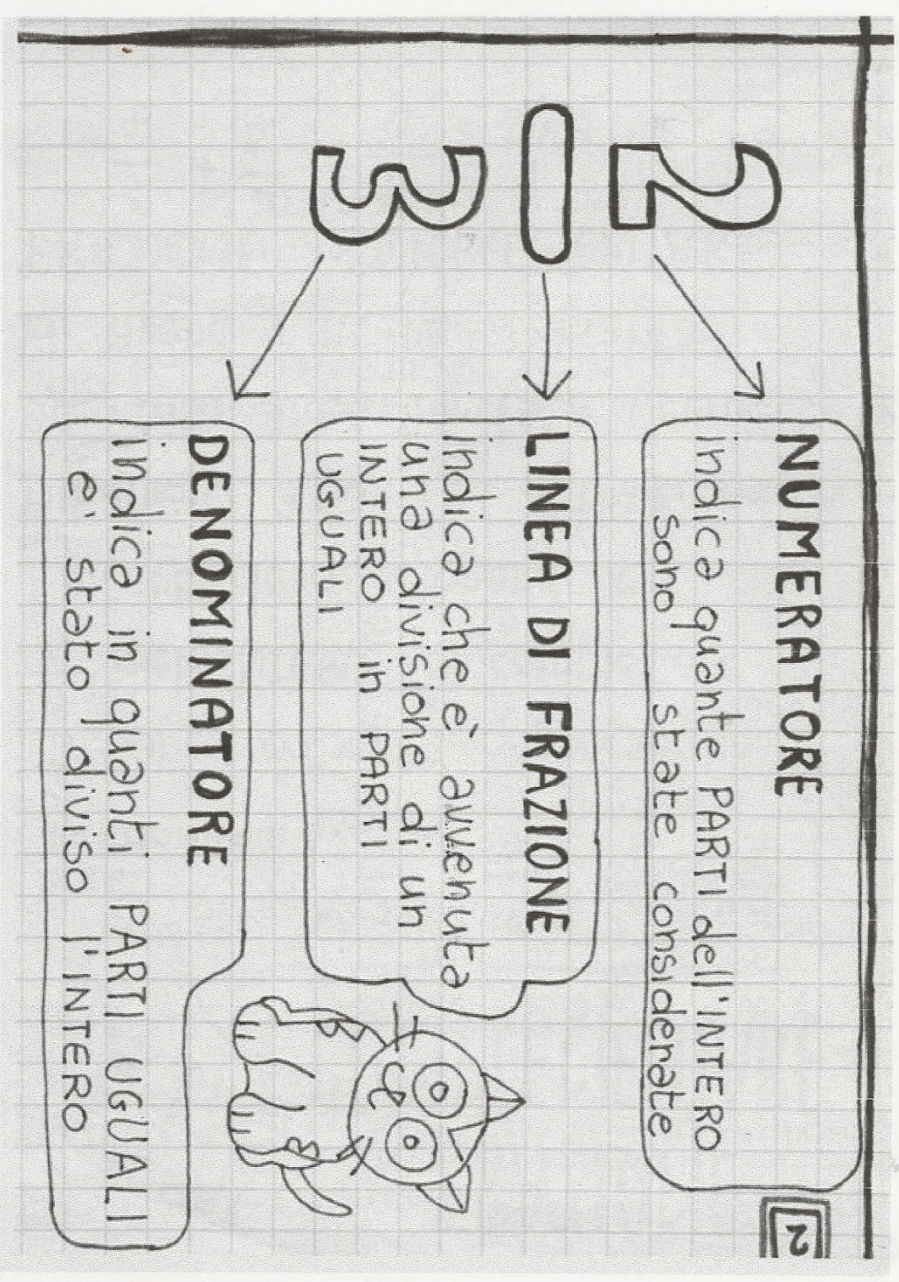
COLORANE 2.

HAI COLORATO 2 PARTI SU 3; CIOE' $\frac{2}{3}$ (due terzi).

IL 2 SI CHIAMA NUMERATORE

IL — SI CHIAMA LINEA DI FRAZIONE

IL 3 SI CHIAMA DENOMINATORE



③

COME SI LEGGONO LE FRAZIONI?

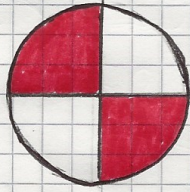
PER LEGGERE IN MODO CORRETTO
UNA FRAZIONE SI DEVONO USARE:

- I NUMERI CARDINALI PER IL
NUMERATORE $\rightarrow$ un, due, tre...
- I NUMERI ORDINALI PER IL
DENOMINATORE $\rightarrow$ terzo, quarto...

ESEMPIO: $\frac{1}{3}$ un terzo (si legge)

ECCEZIONE: $\frac{1}{2}$ un mezzo (si legge)

④

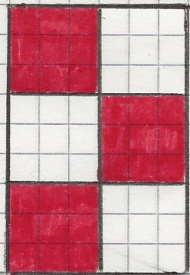


QUESTO CERCHIO E'
STATO FRAZIONATO (DIVISO)
IN 4 PARTI UGUALI.

2 PARTI SONO STATE COLORATE

2 PARTI COLORATE SU 4 cioè

$\frac{2}{4}$ (due quarti)



PARTI FRAZIONATE:

....

PARTI COLORATE:

....

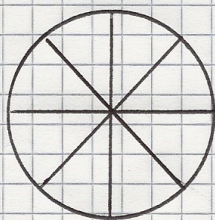
FRAZIONE:

$\frac{...}{...}$

SI LEGGE

⑤

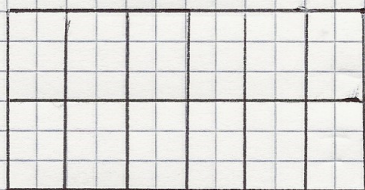
UNA FRAZIONE INDICA IN QUANTE
PARTI E' STATO DIVISO L'INTERO
E QUANTE NE VENGONO PRESE
IN CONSIDERAZIONE



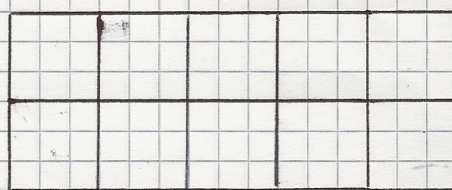
$\frac{5}{8}$



• COLORA LA PARTE
INDICATA DALLE
FRAZIONI E SCRIVILA
IN PAROLE.



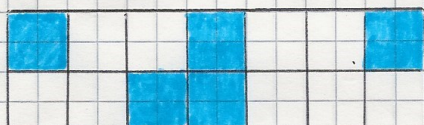
$\frac{8}{12}$



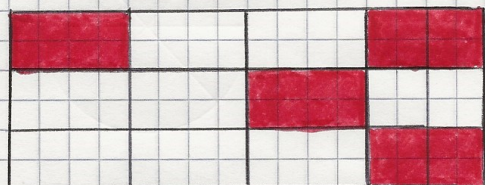
$\frac{5}{10}$



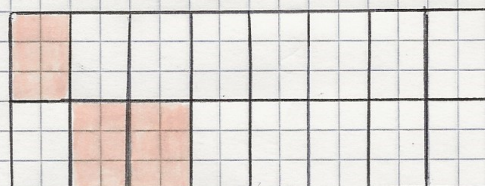
⑥ SCRIVI LE FRAZIONI CORRISPONDENTI
ALLA PARTE COLORATA



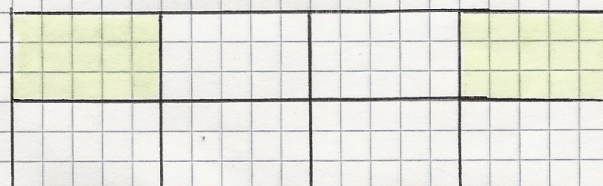
$$\frac{6}{20}$$



$$\frac{10}{30}$$



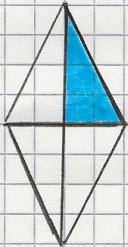
$$\frac{4}{20}$$



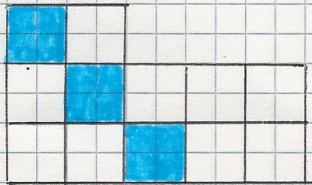
$$\frac{6}{11}$$

7

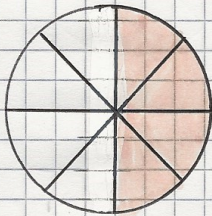
• COMPLETA CON IL NUMERO CHE MANCA :



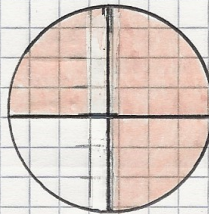
$$\frac{...}{4}$$



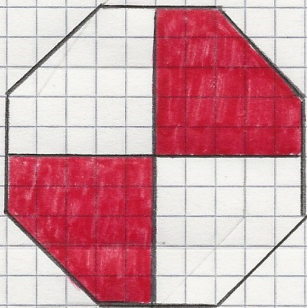
$$\frac{3}{...}$$



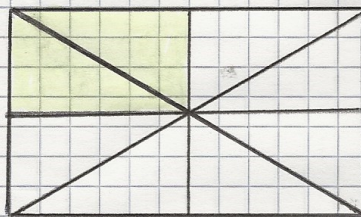
$$\frac{...}{8}$$



$$\frac{3}{...}$$



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

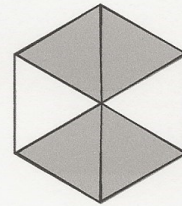
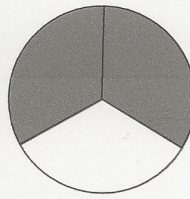
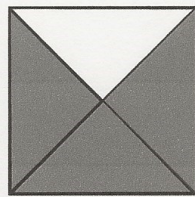
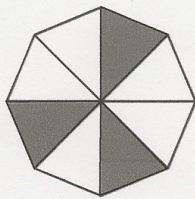


$$\frac{...}{...}$$

FRAZIONI

Scrivi sotto ogni frazione la lettera della figura corrispondente:

HA LE GAMBE,
MA NON CAMMINA,
QUANDO LAVORA
FA RIPOSARE,
CHE COS'È?

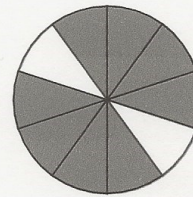
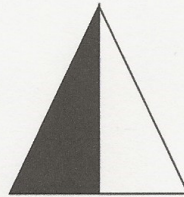
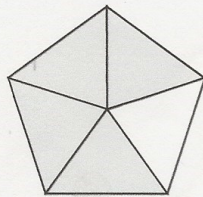


D

A

I

S



A

L

E

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

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

$$\frac{4}{6}$$

$$\frac{8}{10}$$

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

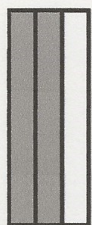
$$\frac{2}{3}$$

$$\frac{4}{5}$$



è

I TERMINI DELLA FRAZIONE



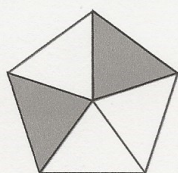
$$\frac{2}{3}$$

- **NUMERATORE** (indica quante parti dell'intero sono state colorate)
- **LINEA DI FRAZIONE** (·)
- **DENOMINATORE** (indica in quante parti uguali è stato diviso l'intero)

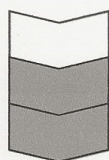
Completa la tabella

	FRAZIONE	NUMERATORE	DENOMINATORE

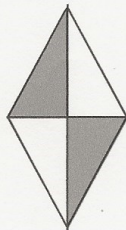
Quante sono le parti colorate? Completa con il **numeratore**:



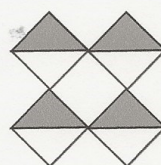
$$\frac{\dots}{5}$$



$$\frac{\dots}{3}$$

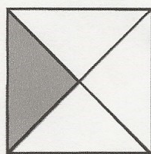


$$\frac{\dots}{4}$$

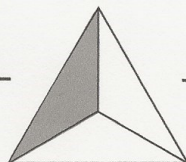


$$\frac{\dots}{8}$$

In quante parti uguali è stato diviso l'intero? Completa con il **denominatore**:



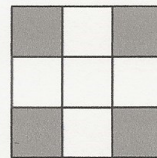
$$\frac{1}{\dots}$$



$$\frac{1}{\dots}$$



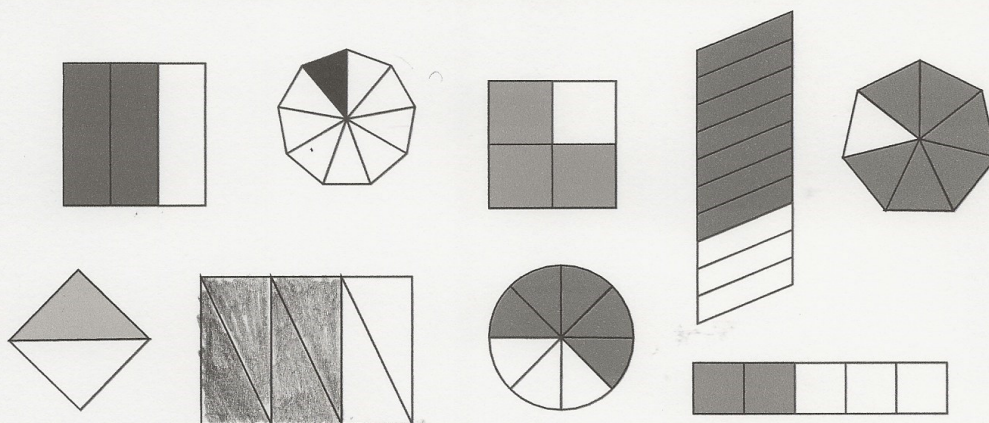
$$\frac{5}{\dots}$$



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

FRAZIONI

Collega ogni frazione alla figura corrispondente



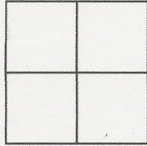
$\frac{3}{4}$ $\frac{4}{6}$ $\frac{5}{8}$ $\frac{2}{3}$ $\frac{1}{9}$ $\frac{6}{7}$ $\frac{2}{5}$ $\frac{7}{10}$ $\frac{1}{2}$

Scrivi sotto forma di frazione

tre quinti	→	—	un mezzo	→	—
due ottavi	→	—	cinque decimi	→	—
un nono	→	—	sei settimi	→	—
quattro quinti	→	—	sette ventesimi	→	—
due terzi	→	—	otto sestì	→	—
sette ottavi	→	—	sette ottavi	→	—

FRAZIONI

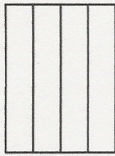
Colora ogni figura nel modo che ti viene indicato



1 parte su 4 cioè

un quarto

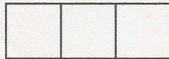
$$\longrightarrow \frac{1}{4}$$



2 parti su 4 cioè

due quarti

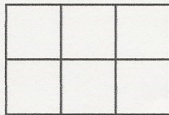
$$\longrightarrow \frac{2}{4}$$



1 parte su 3 cioè

un terzo

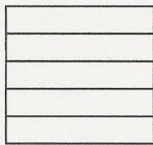
$$\longrightarrow \frac{1}{3}$$



4 parti su 6 cioè

quattro sesti

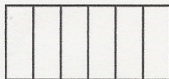
$$\longrightarrow \frac{4}{6}$$



3 parti su 5 cioè

tre quinti

$$\longrightarrow \frac{3}{5}$$



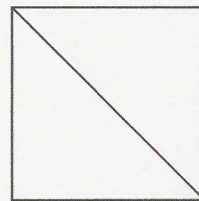
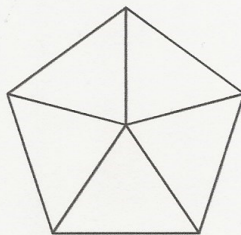
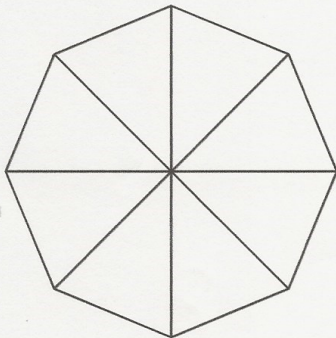
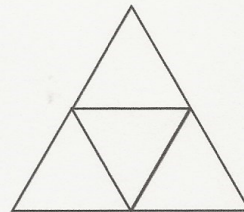
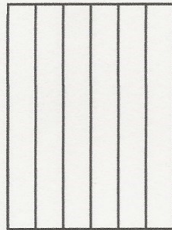
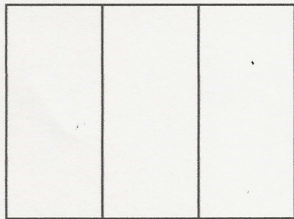
5 parti su 6 cioè

cinque sesti

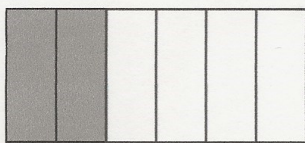
$$\longrightarrow \frac{5}{6}$$

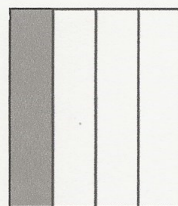
FRAZIONI

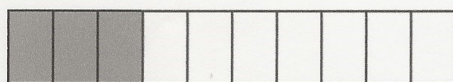
Scrivi sia in cifra che in parola in quante parti sono state divise le seguenti figure:

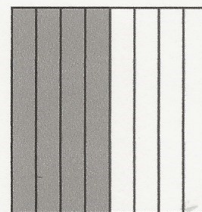


Scrivi accanto ad ogni figura la frazione che corrisponde alla parte colorata.









FRAZIONI

Scrivi la frazione che rappresenta la parte colorata:

