

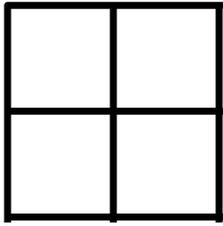


TURBOSCUOLA

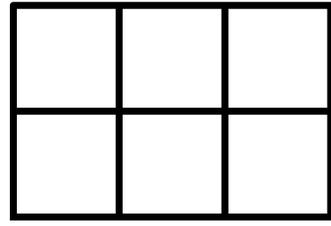
ESERCIZI SULLE FRAZIONI

COLORA LE FRAZIONI

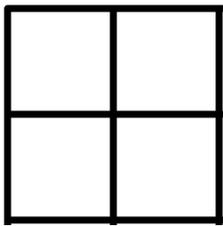
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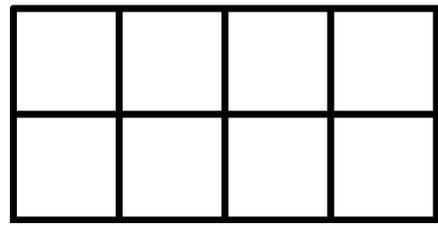
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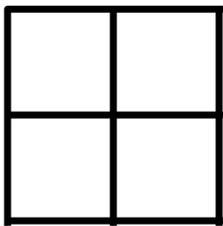
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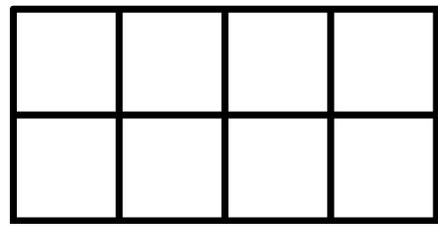
$$\frac{7}{8}$$



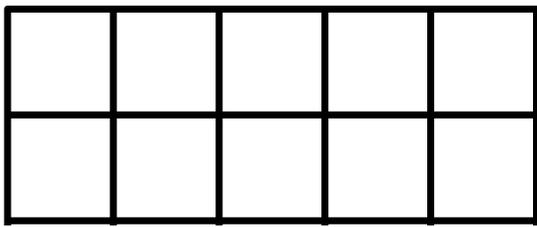
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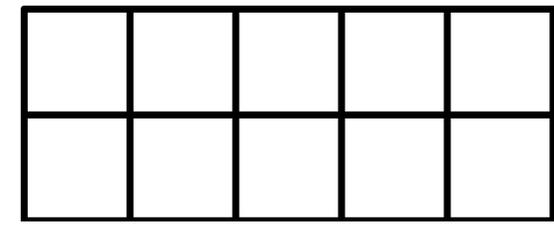
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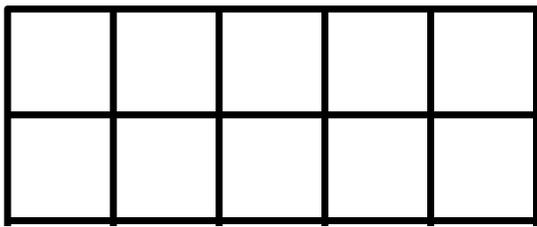
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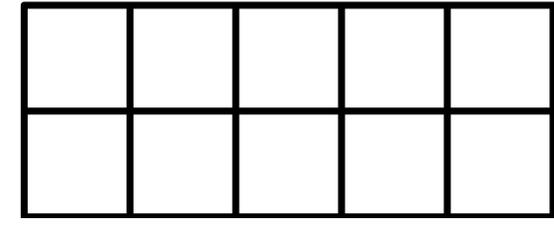
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$$\frac{3}{5}$$

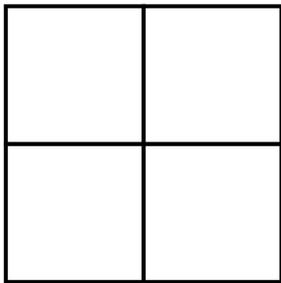


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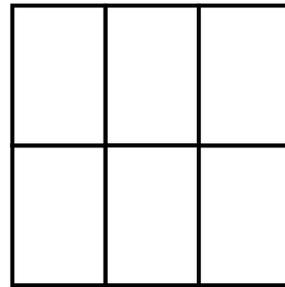




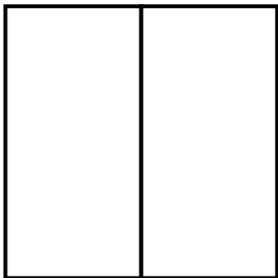
COLORA LE FRAZIONI



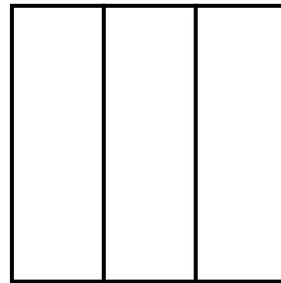
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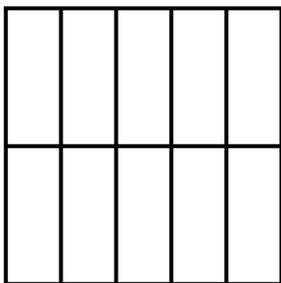
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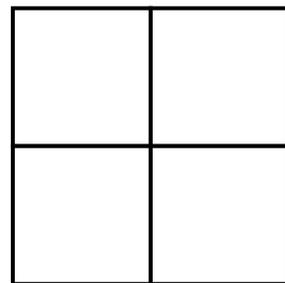
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$$\frac{2}{3}$$



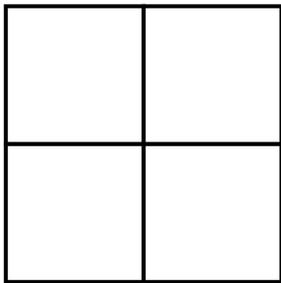
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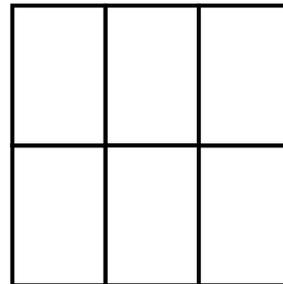
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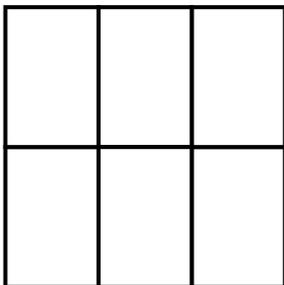
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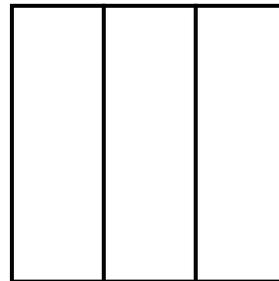
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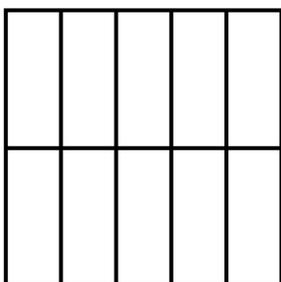
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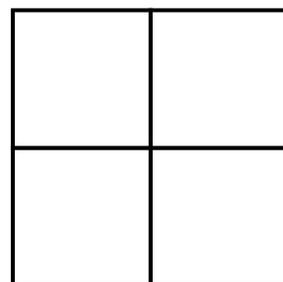
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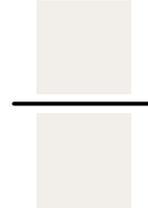
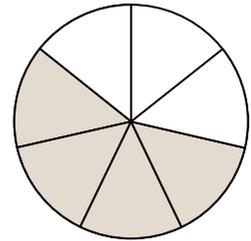
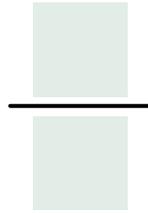
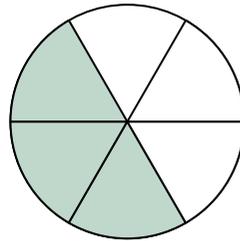
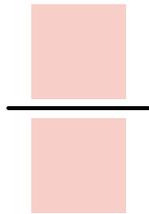
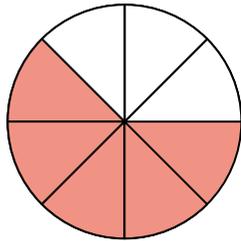
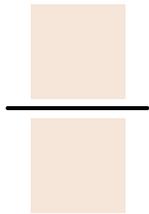
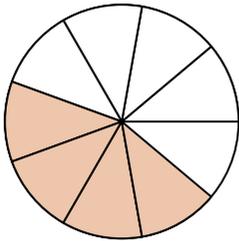


$$\frac{7}{10}$$

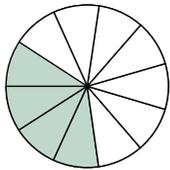


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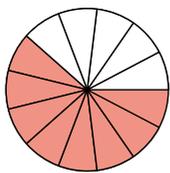
SCRIVI LE FRAZIONI



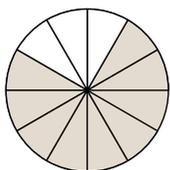
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CORRISPONDENTI AI DISEGNI



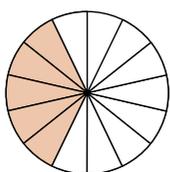
$$\frac{8}{13}$$



$$\frac{5}{14}$$



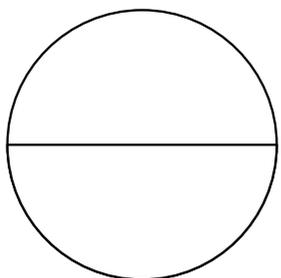
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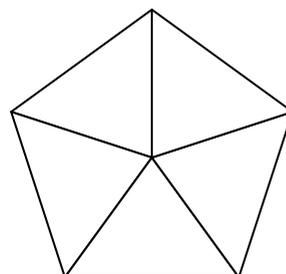
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FRAZIONI

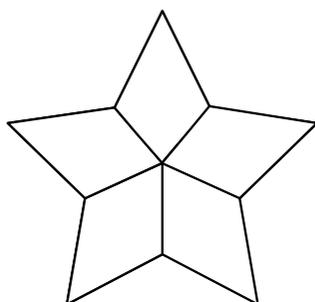
COLORA LE PARTI CHE RAPPRESENTANO LE FRAZIONI



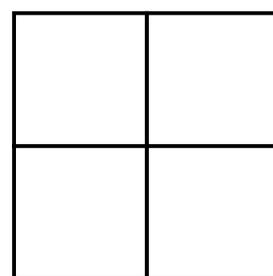
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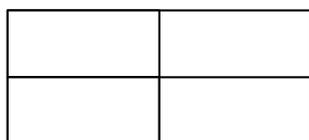
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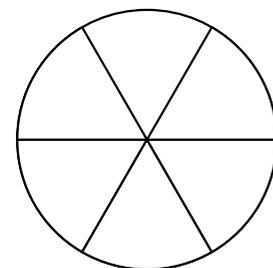
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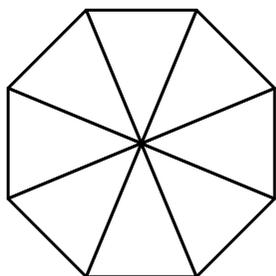
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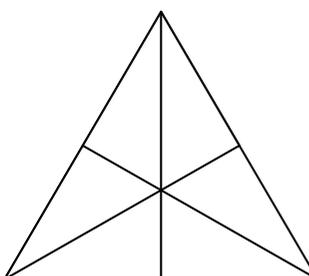
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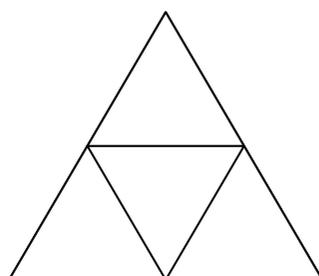
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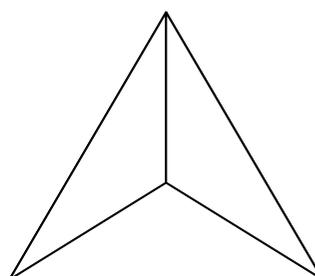
$$\frac{3}{8}$$



$$\frac{1}{6}$$

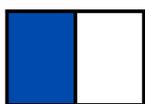


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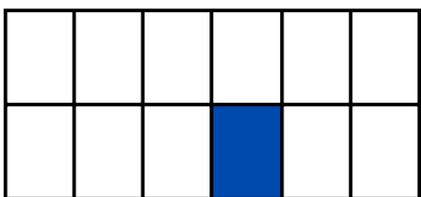


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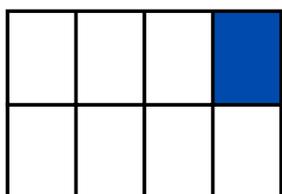
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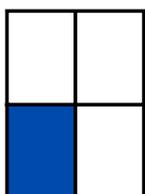
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$$\frac{1}{3}$$



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

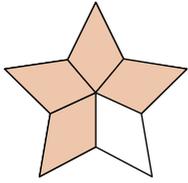


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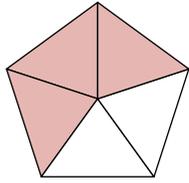


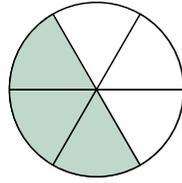
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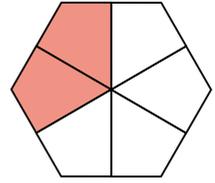
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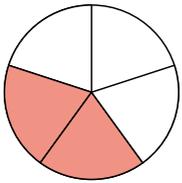


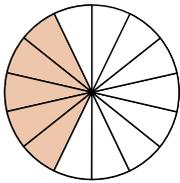
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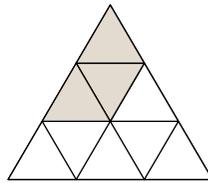


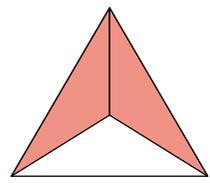
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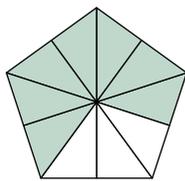
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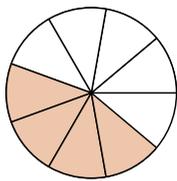
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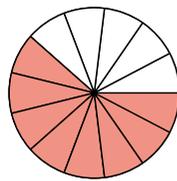
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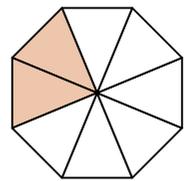
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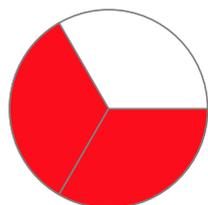
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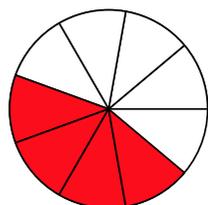
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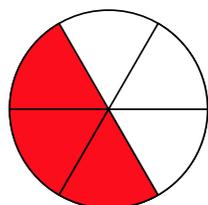
TRACCIA UNA LINEA TRA I DISEGNI E LE FRAZIONI
INDICATE



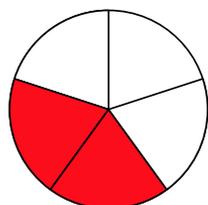
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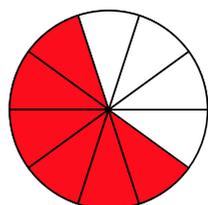
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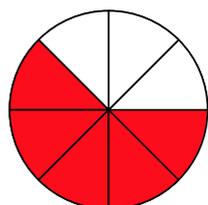
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$4/9$

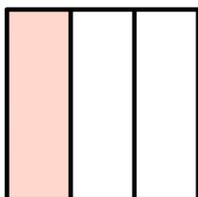


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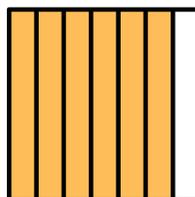


$6/10$

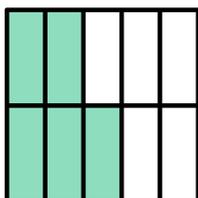
• SCRIVI LE FRAZIONI CORRISPONDENTI AI DISEGNI



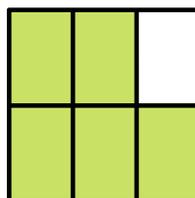
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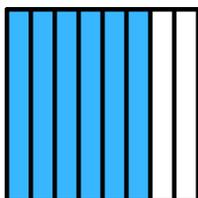
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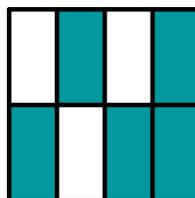
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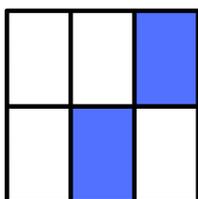
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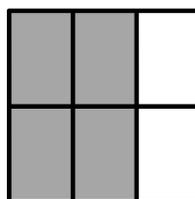
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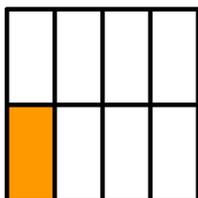
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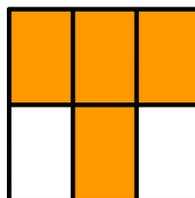
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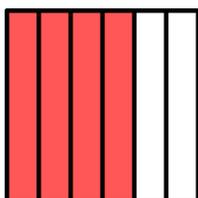
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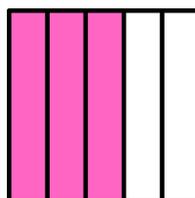
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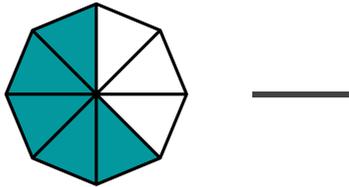
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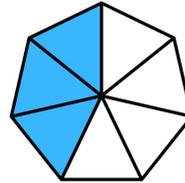
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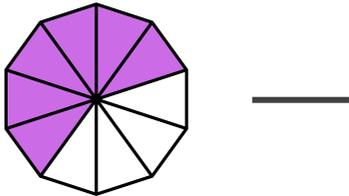
• SCRIVI LE FRAZIONI CORRISPONDENTI AI DISEGNI



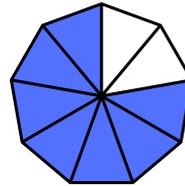
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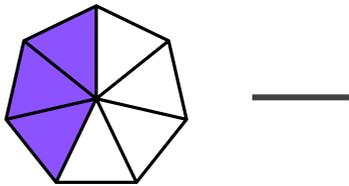
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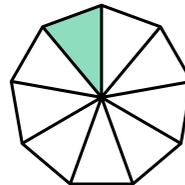
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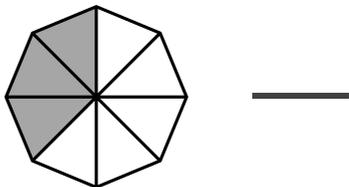
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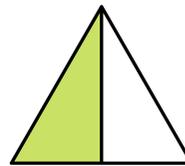
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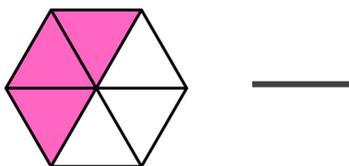
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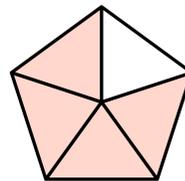
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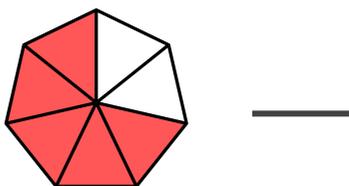
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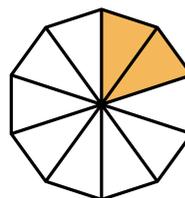
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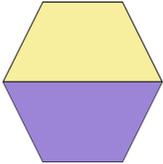
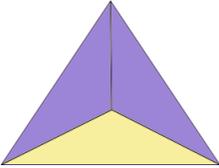
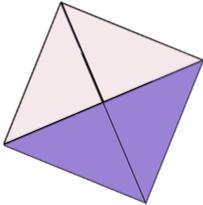
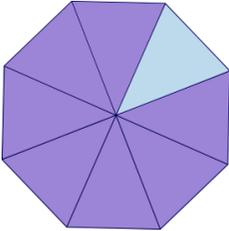
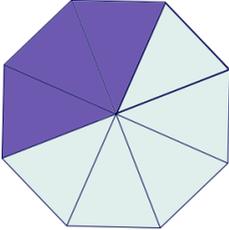
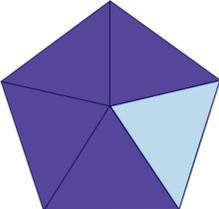
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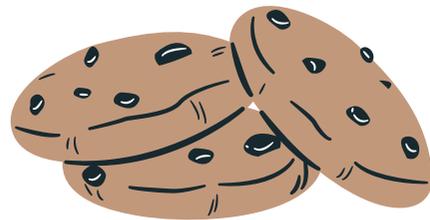


SCRIVI LE FRAZIONI

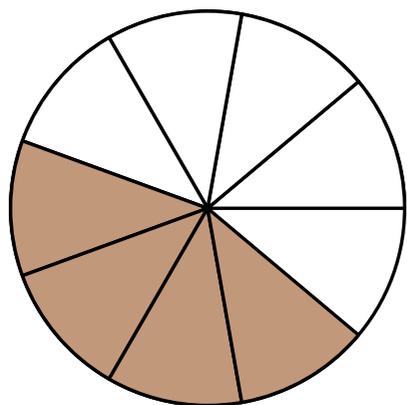


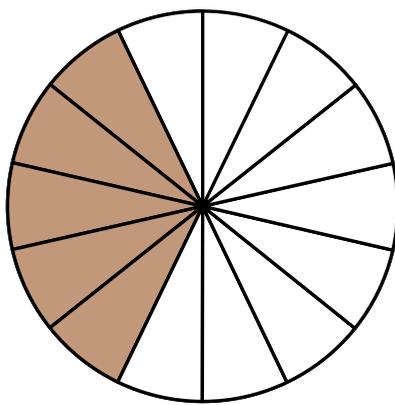
IDENTIFICA LA FRAZIONE CORRISPONDENTE ALLA PARTE COLORATA. SCRIVILA IN NUMERI E IN LETTERE

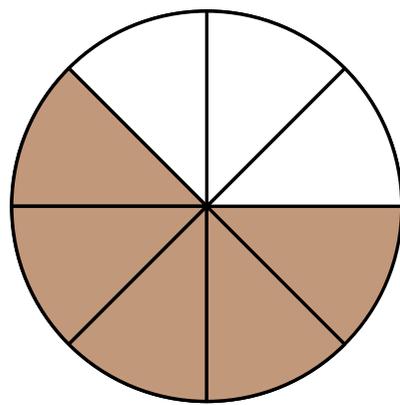
	FRAZIONE	IN LETTERE
	$\frac{1}{2}$	UN MEZZO
		
		
		
		
		

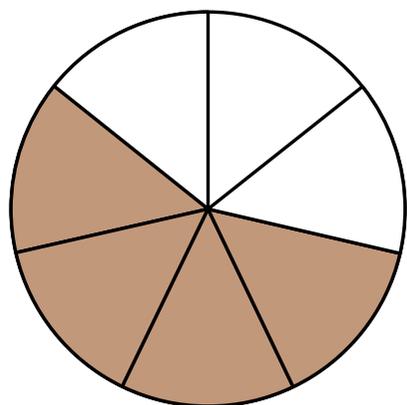


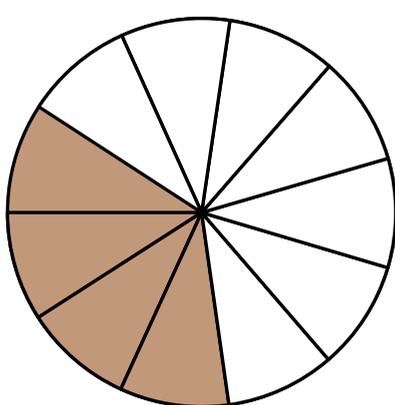
PER OGNUNO DEI CERCHI QUI SOTTO SCRIVI LA FRAZIONE DEI BOSCOTTI CHE E' STATA MANGIATA.

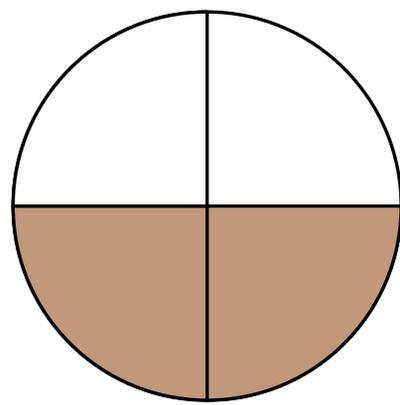












1

CERCHIA TUTTE LE FRAZIONI CHE RAPPRESENTANO $\frac{1}{2}$

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

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

$$\frac{3}{6}$$

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

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

$$\frac{5}{10}$$

2

CERCHIA TUTTE LE FRAZIONI CHE RAPPRESENTANO $\frac{1}{4}$

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

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

$$\frac{3}{10}$$

$$\frac{2}{6}$$

$$\frac{2}{8}$$

$$\frac{9}{10}$$

3

CERCHIA TUTTE LE FRAZIONI PROPRIE

$$\frac{8}{7}$$

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

$$\frac{12}{10}$$

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

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

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

4

RISCRIVI LE FRAZIONI DALLA PIU' PICCOLA ALLA PIU' GRANDE

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

$$\frac{1}{5}$$

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

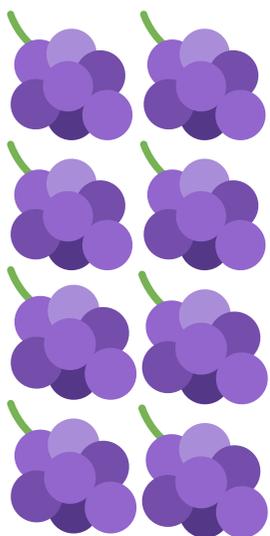
$$\frac{2}{5}$$

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

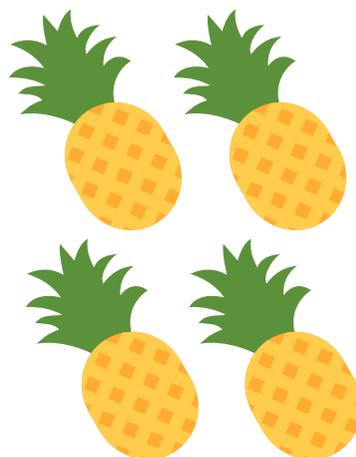
TROVA LE FRAZIONI

CERCHIA IL CORRETTO NUMERO DI ELEMENTI

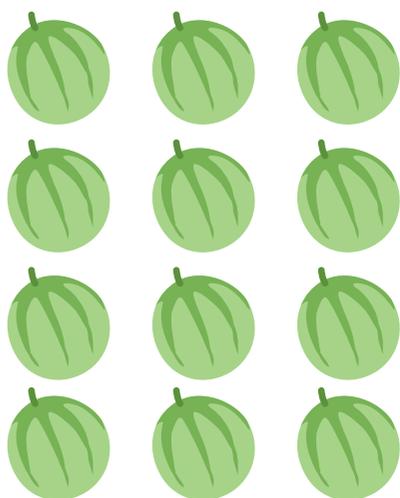
$1/2$ DI 8?



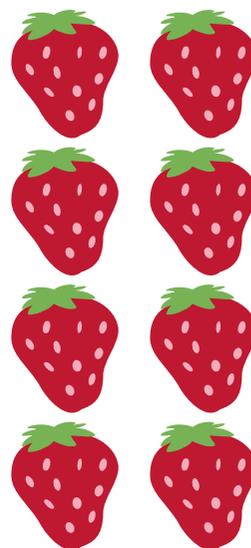
$3/4$ DI 4?



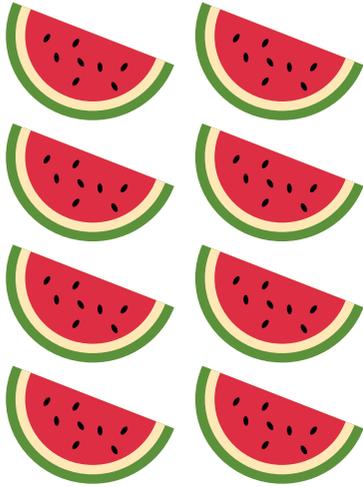
$1/4$ DI 12?



$3/4$ DI 8?



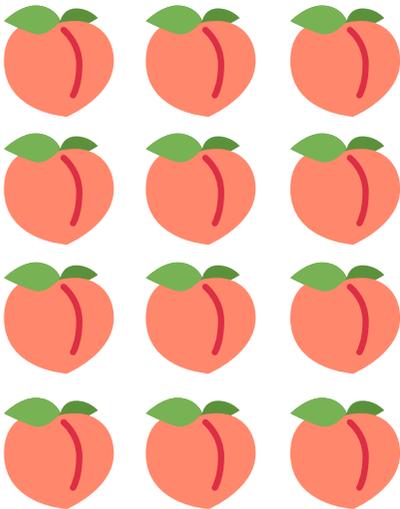
$1/4$ DI 8?



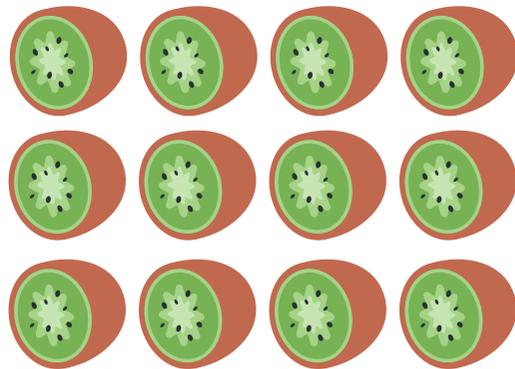
$1/2$ DI 10?



$1/2$ DI 12?



$3/4$ DI 12?

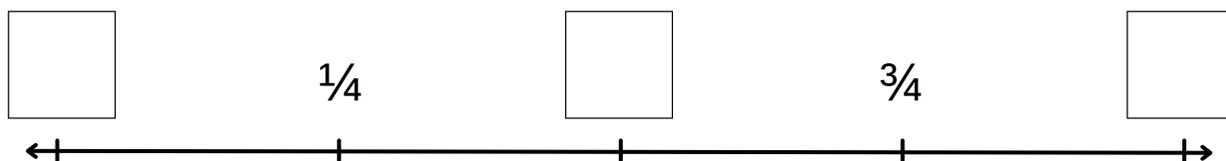
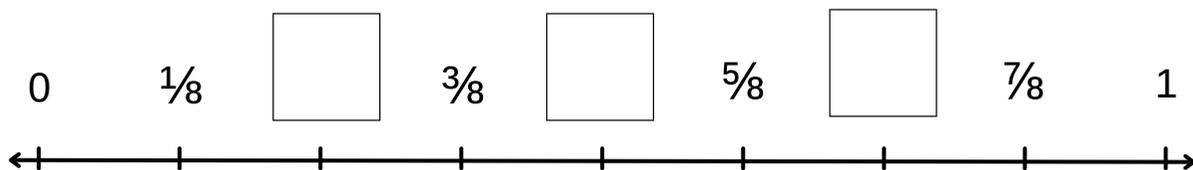
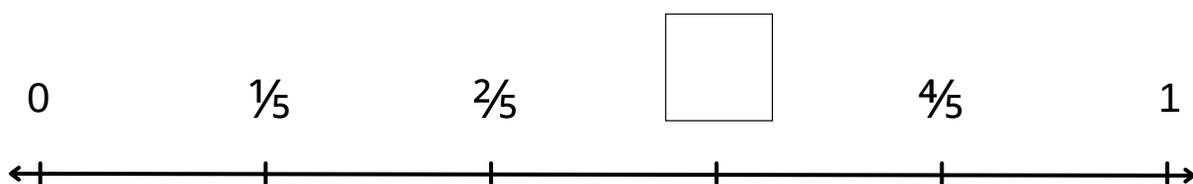
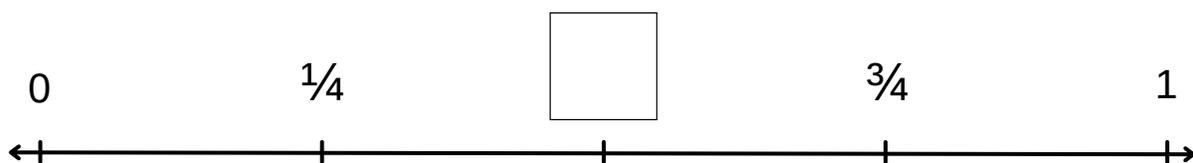


FRAZIONI SULLA LINEA DEI NUMERI

FRAZIONI PROPRIE

RICORDA: UNA FRAZIONE PROPRIA
RAPPRESENTA UN NUMERO COMPRESO
TRA 0 E 1

SCRIVI LE FRAZIONI MANCANTI



FRAZIONI EQUIVALENTI

TROVA LE FRAZIONI EQUIVALENTI MOLTIPLICANDO O DIVIDENDO PER UN INTERO.

ESEMPIO:

$$\frac{10}{15} \div \frac{5}{5} = \frac{2}{3}$$

UN INTERO



a) $\frac{2}{3} \times \frac{2}{2} = \underline{\quad}$

f) $\frac{14}{22} \div \frac{2}{2} = \underline{\quad}$

b) $\frac{6}{7} \times \frac{3}{3} = \underline{\quad}$

g) $\frac{12}{20} \div \frac{4}{4} = \underline{\quad}$

c) $\frac{4}{9} \times \frac{5}{5} = \underline{\quad}$

h) $\frac{21}{24} \div \frac{3}{3} = \underline{\quad}$

d) $\frac{3}{5} \times \frac{4}{4} = \underline{\quad}$

i) $\frac{24}{36} \div \frac{6}{6} = \underline{\quad}$

e) $\frac{6}{7} \times \frac{2}{2} = \underline{\quad}$

j) $\frac{15}{20} \div \frac{5}{5} = \underline{\quad}$

TRACCIA UNA LINEA PER CONNETTERE TRA LORO LE
FRAZIONI EQUIVALENTI

(ESEMPIO)

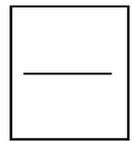
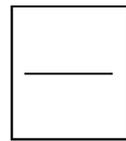
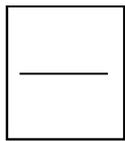
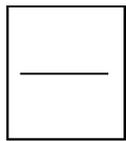
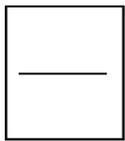
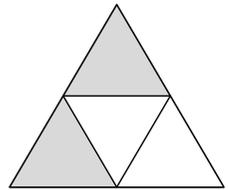
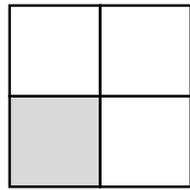
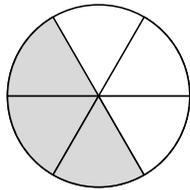
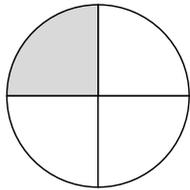
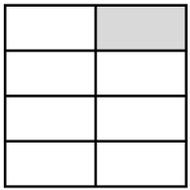
$\frac{4}{12}$ $\frac{4}{8}$ $\frac{2}{4}$

$\frac{3}{12}$ $\frac{3}{9}$

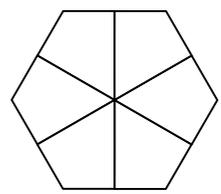
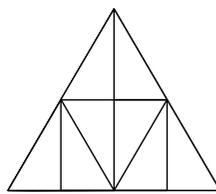
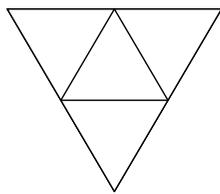
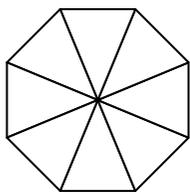
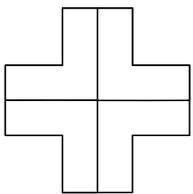
$\frac{2}{6}$ $\frac{2}{8}$ $\frac{3}{6}$

$\frac{1}{3}$ $\frac{1}{2}$ $\frac{1}{4}$

SCRIVI LE FRAZIONI CORRISPONDENTI ALLE PARTI COLORATE



COLORA LE PARTI INDICATE DALLE FRAZIONI



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

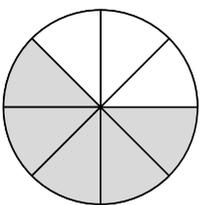
$$\frac{2}{8}$$

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

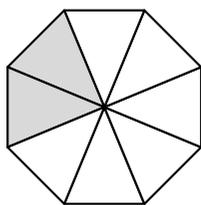
$$\frac{3}{8}$$

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

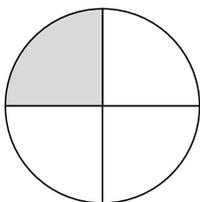
TROVA I TOTALI



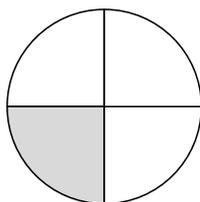
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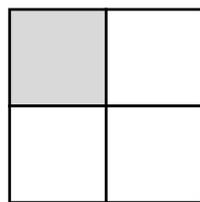
=



+



+



=

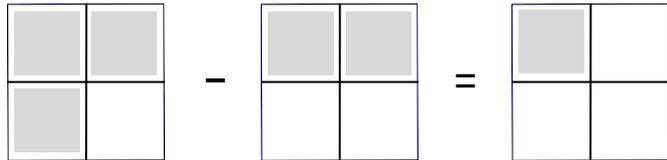
Name: _____

SOTTRAZIONI TRA FRAZIONI

AIUTO

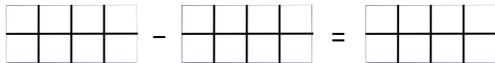
QUANDO SOTTRAI FRAZIONI
AVENTI IL MEDESIMO
DENOMINATORE, QUESTO
RIMANE UGUALE

$$\frac{3}{4} - \frac{2}{4} = \frac{1}{4}$$

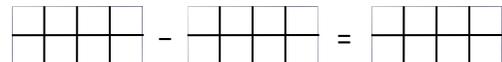


ISTRUZIONI: RISOLVI LE SOTTRAZIONI E RAPPRESENTA IL TUO LAVORO NEI BOX SOTTOSTANTI

1. $\frac{7}{8} - \frac{5}{8} = \underline{\quad}$



2. $1 - \frac{3}{8} = \underline{\quad}$



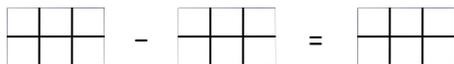
3. $\frac{3}{5} - \frac{1}{5} = \underline{\quad}$



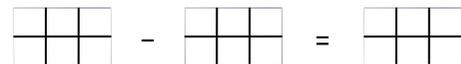
4. $\underline{\quad} - \underline{\quad} = \underline{\quad}$



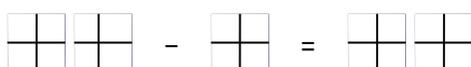
5. $\frac{4}{6} - \frac{3}{6} = \underline{\quad}$



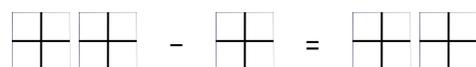
6. $1 - \frac{5}{6} = \underline{\quad}$



7. $1 \frac{2}{4} - \frac{3}{4} = \underline{\quad}$

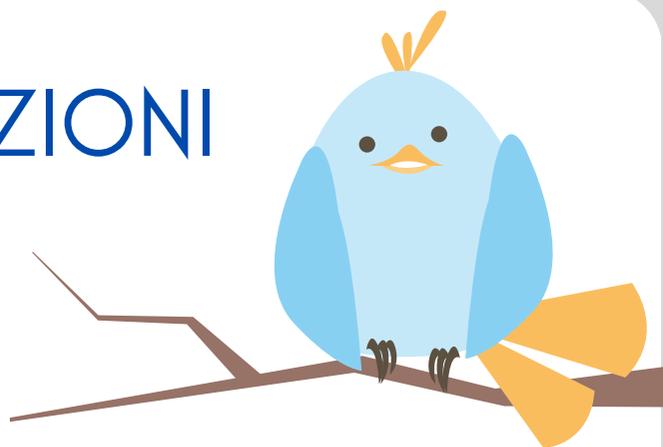


8. $2 - \frac{1}{4} = \underline{\quad}$



DIVISIONI TRA FRAZIONI

DIVIDI LE FRAZIONI TRA LORO



$$\frac{1}{9} \div \frac{4}{12}$$

$$\frac{2}{16} \div \frac{8}{11}$$

$$\frac{3}{7} \div \frac{2}{10}$$

$$\frac{21}{5} \div \frac{8}{9}$$

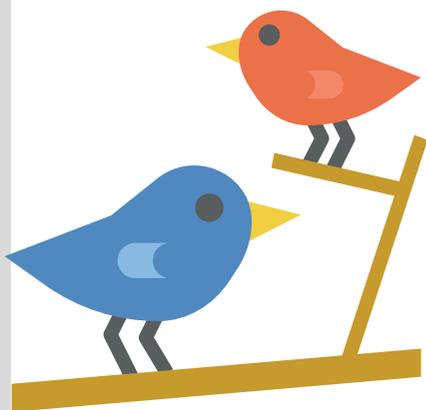
$$\frac{5}{3} \div \frac{6}{8}$$

$$\frac{20}{1} \div \frac{4}{7}$$

$$\frac{7}{3} \div \frac{6}{15}$$

$$\frac{8}{1} \div \frac{4}{5}$$

$$\frac{9}{5} \div \frac{2}{18}$$



$$\frac{11}{5} \div \frac{4}{2}$$

$$\frac{12}{3} \div \frac{2}{1}$$