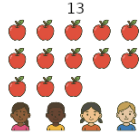




Solve simple fraction-sharing problems

1

Divide the 13 apples among the 4 kids. How many whole apples will each kid get if no apples are cut into pieces?



A 12

B 7

C 9

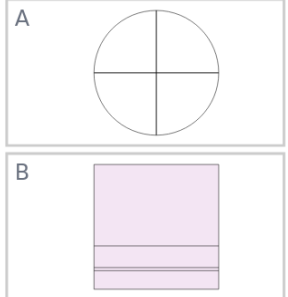
D 3

E 1

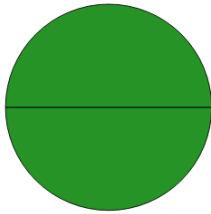
F 4

2

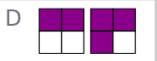
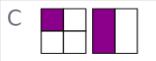
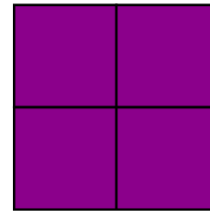
4

**3**

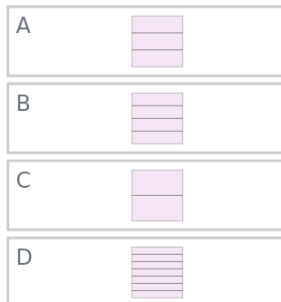
Which set of parts makes a whole circle?

**4**

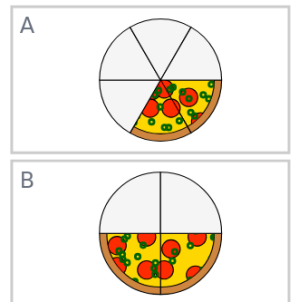
Which set of parts makes a whole square?

**5**

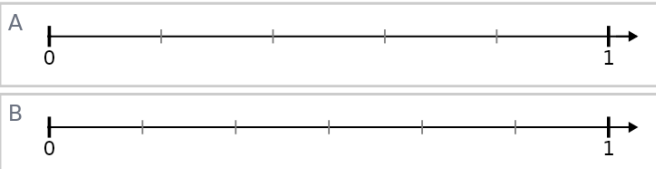
4

**6**

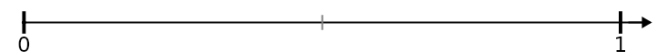
pizza where a WHOLE has 6 slices

**7**

5

**8**

What fraction is the whole split into?



A sevenths

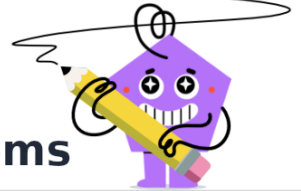
B sixths

C halves

D eighths

E thirds

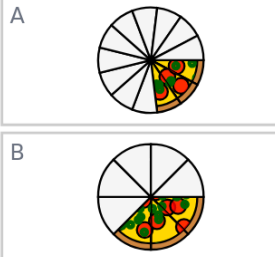
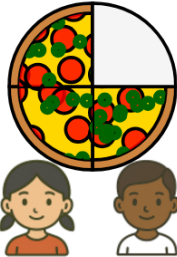
F ninths



Solve simple fraction-sharing problems

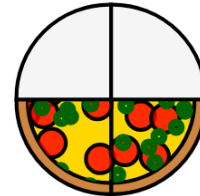
9

If 2 people split $\frac{3}{4}$ of a pizza, how much does each person get?



10

If 3 people split $\frac{2}{4}$ of a pizza, how much does each person get? Don't simplify the answer



3 People

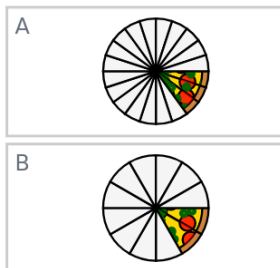
A	$\frac{3}{12}$	B	$\frac{3}{3}$
C	$\frac{2}{12}$	D	$\frac{3}{4}$
E	$\frac{6}{4}$	F	$\frac{3}{7}$

11

If 2 people split $\frac{2}{6}$ of a pizza, how much does each person get?

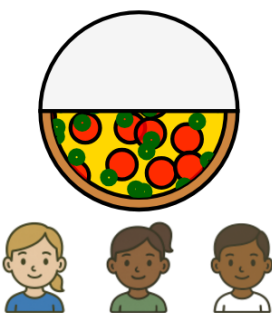


2 People



12

If 3 people split $\frac{1}{2}$ of a pizza, how much does each person get? Don't simplify the answer



A	$\frac{2}{2}$	B	$\frac{1}{6}$
C	$\frac{2}{3}$	D	$\frac{2}{6}$
E	$\frac{3}{2}$	F	$\frac{2}{5}$