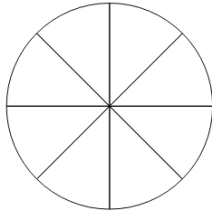




Decompose fractions into sums

1

How many parts is this whole split into?



A 2

B 5

C 3

D 8

2

What is the name for the 4 parts this fraction is split into?



A fifths

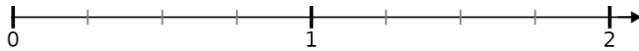
B quarters

C ninths

D thirds

3

What fraction is each whole split into?



A eighths

B sixths

C halves

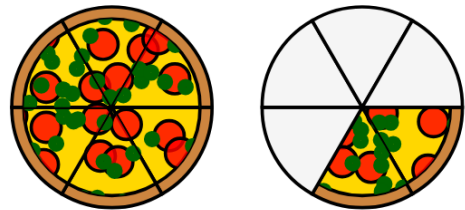
D fifths

E quarters

F sevenths

4

How many slices are there in all pizzas?



A 8

B 11

C 10

D 3

5

Find the fraction that makes this equation correct

$$\underline{\quad} + 1\frac{2}{3} = 3$$

A 7

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

C 8

D 1

E 2

F $1\frac{1}{3}$ **6**

Add these fractions, but don't simplify the answer

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

A $\frac{3}{4}$ B $\frac{2}{4}$ C $\frac{4}{4}$ D $\frac{6}{4}$ E $\frac{5}{4}$ F $\frac{10}{4}$ **7**

Find the fraction that makes this equation correct

$$3\frac{1}{2} + \underline{\quad} = 6$$

A $6\frac{1}{2}$

B 10

C $2\frac{1}{2}$ D $1\frac{1}{2}$

E 1

F 8

8

Add these fractions, but don't simplify the answer

$$\frac{4}{6} + \frac{3}{6}$$

A $\frac{6}{6}$ B $\frac{24}{6}$ C $\frac{2}{6}$

D 0

E $\frac{1}{6}$ F $\frac{7}{6}$

**Decompose fractions into sums****9**

Find the fraction that makes this equation correct

$$\underline{\quad} + 2\frac{2}{3} = 5$$

A 2	B 1	C $2\frac{1}{3}$
D $13\frac{1}{3}$	E $1\frac{3}{4}$	F 8

10

Add these fractions, but don't simplify the answer

$$\frac{4}{6} + \frac{2}{6}$$

A $\frac{5}{6}$	B $\frac{7}{6}$	C $\frac{1}{6}$
D $\frac{6}{6}$	E $\frac{1}{6}$	F $\frac{7}{6}$

11

Find the fraction that makes this equation correct

$$\underline{\quad} + 1\frac{1}{2} = 3$$

A 4	B $\frac{2}{5}$	C $\frac{2}{3}$
D 0	E $1\frac{1}{2}$	F $4\frac{1}{2}$

12

Add these fractions, but don't simplify the answer

$$\frac{3}{7} + \frac{5}{7}$$

A $\frac{2}{7}$	B 0	C $\frac{5}{7}$
D $\frac{8}{7}$	E $\frac{2}{7}$	F $\frac{6}{7}$