



Convert mixed numbers to improper fractions

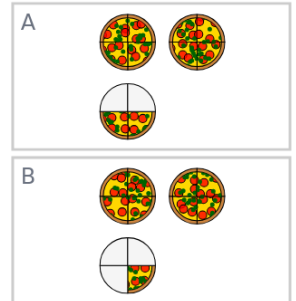
1

Which image shows this many pizzas?

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

**2**

9 total slices

**3**

Find the number of wholes when this is made into a mixed fraction



$$\frac{5}{2} = ?\frac{1}{2}$$

A 1

B 3

C 4

D 2

E 5

F 0

4

Find the number of wholes when this is made into a mixed fraction

$$\frac{19}{11} = ?\frac{8}{11}$$

A 0	B 4	C 1
D 2	E 3	

5

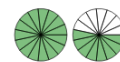
Find the numerator of the remaining fraction when this is made into a mixed fraction

$$\frac{16}{6} = 2\frac{?}{6}$$

A 5	B 4	C 7
D 6	E 3	F 2

6

Find the numerator when this mixed fraction is turned into an improper fraction



$$1\frac{8}{15} = \frac{?}{15}$$

A 29

B 23

C 13

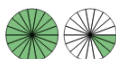
D 7

E 11

F 9

7

Find the numerator when this mixed fraction is turned into an improper fraction



$$1\frac{3}{18} = \frac{?}{18}$$

A 37

B 21

C 13

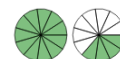
D 33

E 31

F 9

8

Find the numerator when this mixed fraction is turned into an improper fraction



$$1\frac{4}{11} = \frac{?}{11}$$

A 20

B 10

C 19

D 15

E 13

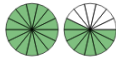
F 5



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9

Find the numerator when this mixed fraction is turned into an improper fraction



$$1\frac{8}{14} = \frac{?}{14}$$

A 32

B 18

C 8

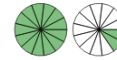
D 12

E 2

F 22

10

Find the numerator when this mixed fraction is turned into an improper fraction



$$1\frac{2}{13} = \frac{?}{13}$$

A 16

B 19

C 15

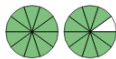
D 22

E 9

F 7

11

Find the numerator when this mixed fraction is turned into an improper fraction



$$1\frac{9}{10} = \frac{?}{10}$$

A 18

B 23

C 17

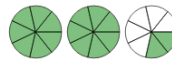
D 19

E 9

F 15

12

Find the numerator when this mixed fraction is turned into an improper fraction



$$2\frac{2}{7} = \frac{?}{7}$$

A 22

B 12

C 25

D 24

E 16

F 21