



Fraction Conversion - To Improper, Wholes Only - From Image

1

Find the numerator when this whole number is turned into an improper fraction (don't simplify)



$$3 = \frac{?}{5}$$

A

12

B

17

C

6

D

22

E

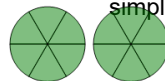
15

F

21

2

Find the numerator when this whole number is turned into an improper fraction (don't simplify)



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

A

8

B

15

C

19

D

11

E

16

F

12

3

Find the numerator when this whole number is turned into an improper fraction (don't simplify)



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

A

17

B

14

C

16

D

3

E

6

F

9

4

Find the numerator when this whole number is turned into an improper fraction (don't simplify)



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

A

4

B

12

C

11

D

1

E

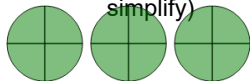
3

F

2

5

Find the numerator when this whole number is turned into an improper fraction (don't simplify)



$$3 = \frac{?}{4}$$

A

11

B

13

C

10

D

17

E

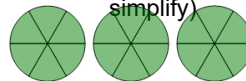
20

F

12

6

Find the numerator when this whole number is turned into an improper fraction (don't simplify)



$$3 = \frac{?}{6}$$

A

24

B

21

C

16

D

18

E

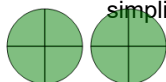
9

F

27

7

Find the numerator when this whole number is turned into an improper fraction (don't simplify)



$$2 = \frac{?}{4}$$

A

1

B

12

C

2

D

8

E

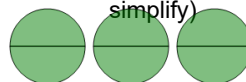
6

F

16

8

Find the numerator when this whole number is turned into an improper fraction (don't simplify)



$$3 = \frac{?}{2}$$

A

6

B

4

C

12

D

2

E

10

F

7