



Fraction Conversion - To Mixed, Just Parts - From Image

1

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



$$\frac{18}{8} = 2 \frac{?}{8}$$

A

1

B

4

C

3

D

0

E

2

F

5

2

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



$$\frac{10}{8} = 1 \frac{?}{8}$$

A

3

B

0

C

1

D

4

E

5

F

2

3

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



$$\frac{20}{8} = 2 \frac{?}{8}$$

A

5

B

4

C

2

D

6

E

1

F

3

4

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



$$\frac{22}{8} = 2 \frac{?}{8}$$

A

5

B

6

C

9

D

8

E

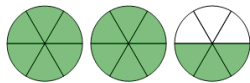
3

F

7

5

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



$$\frac{15}{6} = 2 \frac{?}{6}$$

A

6

B

2

C

3

D

5

E

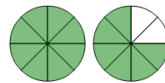
4

F

0

6

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



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

A

4

B

7

C

8

D

6

E

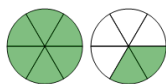
5

F

9

7

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



$$\frac{8}{6} = 1 \frac{?}{6}$$

A

2

B

1

C

5

D

0

E

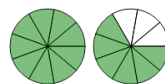
4

F

3

8

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



$$\frac{15}{9} = 1 \frac{?}{9}$$

A

9

B

3

C

4

D

5

E

7

F

6