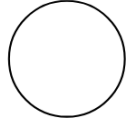


Compare two valid strategies

1

Choose the correct equality operator

0.7



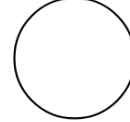
A =

B <

C >

2

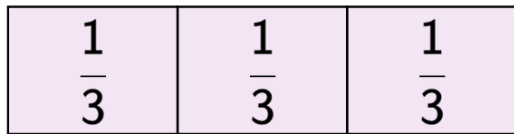
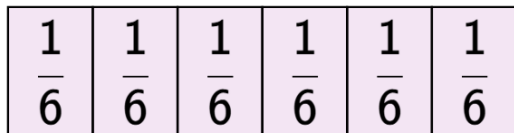
Choose the correct equality operator

 $\frac{7}{10}$ 

A >

B =

C <

3Use the fraction strips to pick the right equation for comparing $\frac{3}{6}$ to $\frac{2}{3}$ 

A $\frac{3}{6} > \frac{2}{3}$

B $\frac{3}{6} < \frac{2}{3}$

C $\frac{3}{6} = \frac{2}{3}$

4

Find the number that balances the equation

$2 \times 24 = ? \times 16$

A

1

B

2

C

3

D

4

E

5

F

7

5

What lowest common denominator would you use to add these fractions?

$\frac{1}{3} + \frac{1}{5}$

A

6

B

18

C

14

D

16

E

21

F

15

6

Set up this fraction addition problem correctly

$\frac{3}{7} + \frac{2}{3}$

A

$\frac{9}{21} + \frac{14}{21}$

B

$\frac{12}{21} + \frac{14}{21}$

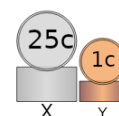
C

$\frac{12}{28} + \frac{14}{28}$

7

With X Quarters and Y Pennies, some coins are worth \$0.51. With Y Quarters and X Pennies they would be worth \$0.27. What is X + Y?

\$0.51

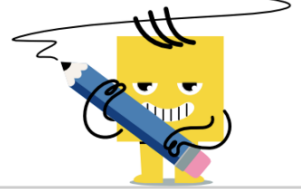


A 11

B 6

C 7

D 3

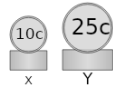


Compare two valid strategies

8

With X Dimes and Y Quarters, some coins are worth \$0.90. With Y Dimes and X Quarters they would be worth \$1.20. What is $X + Y$?

\$0.90



A 3

B 4

C 6

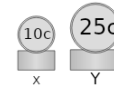
D 9

E 13

9

With X Dimes and Y Quarters, some coins are worth \$0.80. With Y Dimes and X Quarters they would be worth \$0.95. What is $X + Y$?

\$0.80



A 13

B 8

C 6

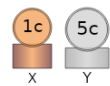
D 3

E 5

10

With X Pennies and Y Nickels, some coins are worth \$0.14. With Y Pennies and X Nickels they would be worth \$0.22. What is $X + Y$?

\$0.14



A 11

B 15

C 1

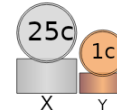
D 6

E 9

11

With X Quarters and Y Pennies, some coins are worth \$1.02. With Y Quarters and X Pennies they would be worth \$0.54. What is $X + Y$?

\$1.02



A 2

B 6

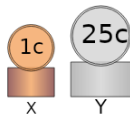
C 14

D 3

12

With X Pennies and Y Quarters, some coins are worth \$0.26. With Y Pennies and X Quarters they would be worth \$0.26. What is $X + Y$?

\$0.26



A 7

B 3

C 2

D 1