



Decimals and Money

1 Add these numbers

$$0.17 + 0.100$$

A 0.54	B 0.18	C 0.09
D 0.27	E 0.72	F 0

2 What is the value after subtracting?



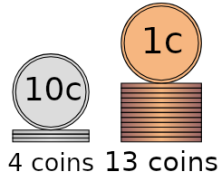
$$- \$0.30$$



A \$1.02	B \$1.07	C \$1.37
D \$1.13	E \$1.12	

3 What is the value after subtracting?

$$\$1.49$$

$$-$$


A \$1.01	B \$1.06	C \$0.95
D \$0.96	E \$1.21	

4 What is the value after subtracting?



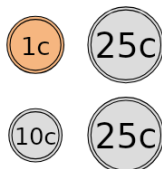
$$- \$1.20$$



A \$0.06	B \$0.29	C \$0.03
D \$0.05	E \$0.04	

5 What is the value after subtracting?

$$\$1.45$$

$$-$$


A \$0.84	B \$0.74	C \$0.94
D \$0.85	E \$0.86	

6 Is the value of the left side less than, equal to, or greater than the value of the right side?

$$\$1.00$$



A	=
B	<
C	>

7 Is the value of the left side less than, equal to, or greater than the value of the right side?

$$\$1.00$$

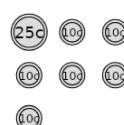


A	<
B	=
C	>

8 Is the value of the left side less than, equal to, or greater than the value of the right side?



$$\$1.87$$



A	>
B	=
C	<



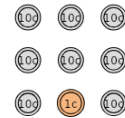
Decimals and Money

- 9** Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\bigcirc \$1.45$

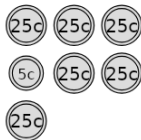
A	=
B	<
C	>

- 10** Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\bigcirc \$1.81$

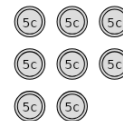
A	<
B	=
C	>

- 11** Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\$1.55 \bigcirc$ 

A	<
B	=
C	>

- 12** Is the value of the left side less than, equal to, or greater than the value of the right side?

 $\$1.49 \bigcirc$ 

A	>
B	<
C	=

- 13** Compare these two numbers and choose the correct equality operator

 $2 \bigcirc 0.2$
<, >, or =?

A	=
B	<
C	>

- 14** Choose the correct equality operator

 $0.9 \bigcirc 1$

A	=
B	<
C	>

- 15** Choose the correct equality operator

 $\frac{4}{10} \bigcirc 0.5$

A	>
B	<
C	=

- 16** What is the total value of these stacks of coins?

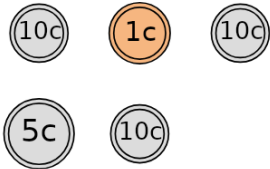


A	240 cents	B	235 cents	C	255 cents
D	205 cents	E	230 cents	F	225 cents



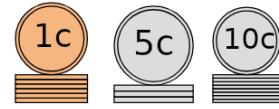
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17 What is the total value of these coins?



- | | | |
|------------|------------|------------|
| A 46 cents | B 41 cents | C 26 cents |
| D 56 cents | E 36 cents | F 35 cents |

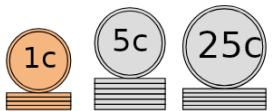
18 What is the total value of these stacks of coins?



7 coins 4 coins 9 coins

- | | | |
|-------------|-------------|-------------|
| A 122 cents | B 116 cents | C 112 cents |
| D 142 cents | E 127 cents | F 117 cents |

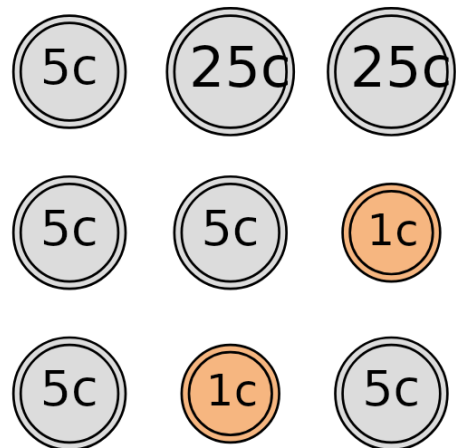
19 What is the total value of these stacks of coins?



5 coins 7 coins 6 coins

- | | | |
|-------------|-------------|-------------|
| A 192 cents | B 240 cents | C 215 cents |
| D 190 cents | E 200 cents | F 216 cents |

20 What is the total value of these coins?



- | | | |
|------------|-------------|------------|
| A 87 cents | B 102 cents | C 72 cents |
| D 52 cents | E 77 cents | F 82 cents |

21 Select the picture of this coin

Quarter

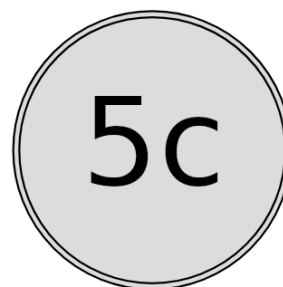


22 What is the value of this coin?

Dime

- | | |
|------------|-----------|
| A 10 cents | B 1 cents |
| C 25 cents | D 5 cents |

23 What is the name of this coin?



- | |
|-----------|
| A Nickel |
| B Dime |
| C Quarter |
| D Penny |



Decimals and Money

24 Expand this decimal number into words

2.3

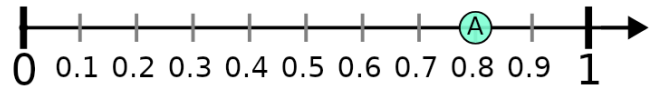
A

twenty
+three tenths

B

two
+three tenths

25 What decimal does this dot represent?



A

0.6

B

0.4

C

0.5

D

0.8

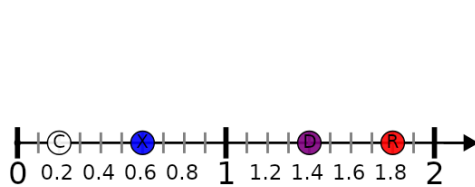
E

0.3

F

0.1

26 Which dot is at 1.8?



A

X

B

C

C

D

D

R

27 What decimal number does this picture show?



A

0.4

B

0.7

C

0.9

D

0.8

28 Write the number in words

7.1

A seven hundred and ten and
zero tenths

B seven and one

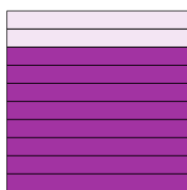
C Seven and one hundredths

D fourteen and two tenth

E seventy-one and zero
tenths

F seven and one tenths

30 8 out of 10 are shaded. What decimal number is that?



8/10

A

0.8

B

0.1

C

0.5

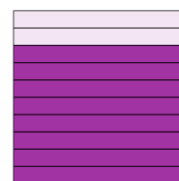
D

0.4

29 Which picture shows this decimal?

0.1

A



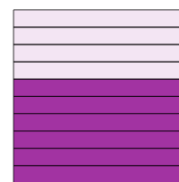
8/10

B



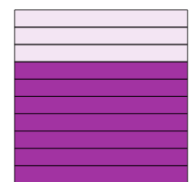
1/10

C



6/10

D



7/10



Decimals and Money

31 What fraction of the shape is shaded?



A

$$\frac{4}{10}$$

B

$$\frac{9}{10}$$

C

$$\frac{8}{10}$$

D

$$\frac{2}{10}$$

32 Which picture shows this fraction?

$$\frac{7}{10}$$

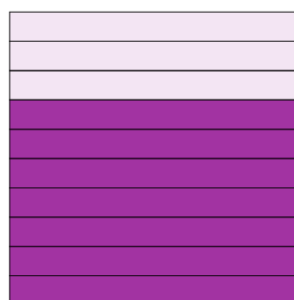
A



B



C



D





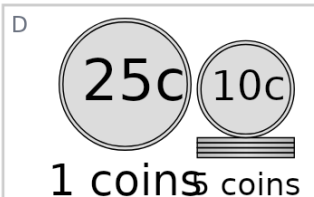
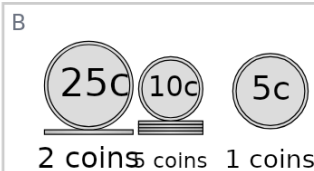
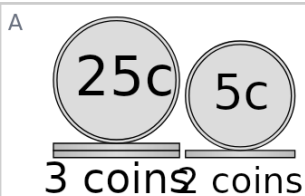
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33 Which picture shows this decimal?

0.3



34 Which set of coins has the same value?



35 What is the value after subtracting?



- \$0.70

- | | | |
|----------|----------|----------|
| A \$0.32 | B \$0.25 | C \$0.29 |
| D \$0.05 | E \$0.30 | |

36 What is the value after subtracting?



- | | | |
|----------|----------|----------|
| A \$0.47 | B \$0.12 | C \$0.21 |
| D \$0.27 | E \$0.22 | |

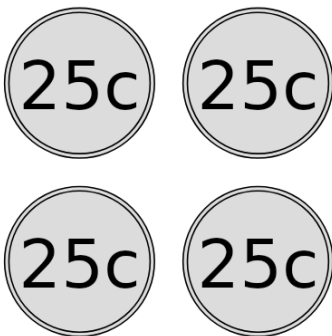


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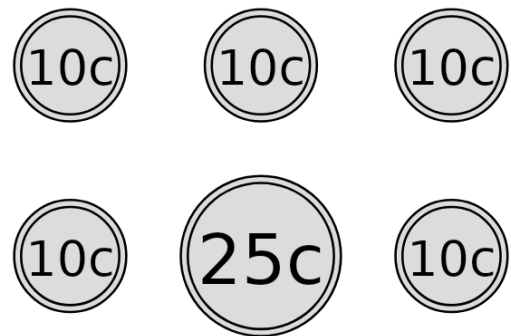
37 Which set of coins has the same value?



A



B



38 What is the value after subtracting?



- \$0.24

- | | | |
|----------|----------|----------|
| A \$0.66 | B \$0.81 | C \$1.01 |
| D \$0.77 | E \$0.76 | |

39 What is the value after subtracting?

\$1.00 - 
1 coins

- | | | |
|----------|----------|----------|
| A \$0.50 | B \$0.75 | C \$0.73 |
| D \$0.74 | E \$0.77 | |