

Year 6 Class 14 questions

Q1

Write as a percentage.

$$\frac{20}{100} = \boxed{}\%$$

Q2

Arrange in ascending order.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
0.14	0.09	0.05	0.18

Q3

At a 25% off sale, what would you pay for a polo shirt usually priced at \$32?

\$

Q4

Write as a percentage.

$$\frac{1}{10} = \boxed{}\%$$

Q5

Write as a percentage.

$$\frac{6}{10} = \boxed{}\%$$

Q6

Arrange in ascending order.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
0.197	0.152	0.28	0.24

Q7

Arrange in ascending order.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
0.304	0.4	0.335	0.33

Q8

A shop had a 10% off sale. Find the sale price of a skirt normally priced at \$26.

\$

Q9

A shop had a 20% off sale. Find the sale price of a t-shirt which normally costs \$15.

\$

Q10

Write as a percentage.

$$\frac{18}{50} = \boxed{}\%$$

Q11

Write as a percentage.

$$\frac{29}{50} = \boxed{}\%$$

Q12

Write as a percentage.

$$\frac{37}{50} = \boxed{}\%$$

Q13

Arrange in ascending order.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
0.5	0.85	$\frac{1}{4}$	80%

Q14

Arrange in ascending order.

<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
0.15	0.7	58%	$\frac{3}{10}$

Q15

Arrange in ascending order.

28%

0.29

0.254

$\frac{3}{10}$

Q23

Arrange in ascending order.

0.4

$\frac{5}{100}$

0.65

$\frac{7}{10}$

48%

Q16

At a 30% off sale, what would you pay for a chair usually priced at \$85?

\$

Q24

Arrange in ascending order.

41%

$\frac{1}{2}$

0.245

0.406

$\frac{3}{10}$

Q17

At a 20% off sale, what would you pay for a book usually priced at \$14?

\$

Q25

Arrange in ascending order.

26%

70%

$\frac{3}{4}$

0.033

0.33

Q18

A shop had a 40% off sale. Find the sale price of a skateboard which normally costs \$225.

\$

Q26

Arrange in ascending order.

0.4

4%

12%

$\frac{1}{10}$

0.045

Q19

Write as a percentage.

$\frac{4}{25} = \text{ } \%$

Q27

A shop had a 40% off sale. Find the sale price of a football jersey normally priced at \$85.

\$

Q20

Write as a percentage.

$\frac{8}{25} = \text{ } \%$

Q28

At a 70% off sale, what would you pay for a skateboard which is normally \$198?

\$

Q21

Write as a percentage.

$\frac{12}{25} = \text{ } \%$

Q29

A shop had a 40% off sale. Find the sale price of a ring normally priced at \$149.

\$

Q22

Write as a percentage.

$\frac{21}{25} = \text{ } \%$

Q30

At a 70% off sale, what would you pay for
a singlet usually priced at \$16?

\$
