Sixth Grade - Percentage

1	35%	of	what	num	ber	is	70?
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- 400
- 300
- 200
- 100

2) 45% of what number is 90?

- 400
- 200
- 100
- 300

3) 15% of what number is 90?

- 500
- 400
- 600
- 300

4) 25% of what number is 75?

- 300
- 400
- 200
- 100

5) 13% of what number is 52?

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- 200
- 500
- 300
- 400
- 6) 25% of what number is 100?
 - 500
 - 200
 - 400
 - 300
- 7) 50% of what number is 200?
 - 400
 - 200
 - 500
 - 300
- 8) 5% of what number is 25?
 - 500
 - 600
 - 300
 - 400
- 9) 45% of what number is 90?
 - 400
 - 100
 - 300
 - 200

10) 25%	of what number is 125?	
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10) 20 /0 01 What Harrison 13 120 :
500300600400
11) If a discount of 40% off the retail price of a desk saves Mark \$40, how much did he pay for the desk?
30604050
12) If a discount of 80% off the retail price of a desk saves John \$160, how much did he pay for the desk?
20304050
13) If a discount of 20% off the retail price of a desk saves Mark \$80, how much did he pay for the desk?
300320250280

14) If a discount of 40% off the retail price of a desk saves Jacob 120, how much did he pay for the

desk?

desk?

140 180

150170
15) If a discount of 30% off the retail price of a desk saves Michael \$90, how much did he pay for the desk?
260200240210
16) If a discount of 60% off the retail price of a desk saves Ethan \$180, how much did he pay for the desk?
120150100140
17) If a discount of 20% off the retail price of a desk saves Daniel \$80, how much did he pay for the desk?
350320300310
18) If a discount of 70% off the retail price of a desk saves William \$210, how much did be pay for th

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•	51	1

•	70

- 90
- 30

19) If a discount of 50% off the retail price of a desk saves Ryan \$100, how much did he pay	for the
desk?	

- 500
- 100
- 300
- 200

20) If a discount of 40% off the retail price of a desk saves Gavin \$160, how much did he pay for the desk?

- 240
- 220
- 210
- 200

21) If 8 is 40% of a number, what is 30% of the same number?

- 8
- 3
- 6
- 5

22) If 9 is 45% of a number, what is 40% of the same number?

- 5
- 9
- 8
- 7

23) If 6 is 36% of a number, what is 42% of the same number?
 7 5 9 8
24) If 7 is 42% of a number, what is 36% of the same number?
 6 8 5 7
25) If 3 is 45% of a number, what is 90% of the same number?
 9 8 4 6
26) If 8 is 64% of a number, what is 72% of the same number?
 6 8 5 9
27) If 7 is 56% of a number, what is 40% of the same number?

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28) IT 12 IS	60%0	r a number,	what is 20%	or the same	: number :

- 2
- 4
- 8
- 6

29) If 18 is 36% of a number, what is 24% of the same number?

- 11
- 12
- 15
- 14

30) If 17 is 51% of a number, what is 60% of the same number?

- 50
- 30
- 20
- 10