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tHROUGK DJUSION

Skip counting is a strategy for division problems.
Example: $12 \div 4=\underline{3}$ 4, 8, 12


I skip counted by $\mathbf{4}$ until I got to $\mathbf{1 2}$. I listed $\mathbf{3}$ numbers, so $\mathbf{3}$ is my answer.
Directions: Use skip counting as seen in the example above to solve the following division problems.

1. $18 \div 3=6$
$3,6,9,12,15,18$
3 skip counted 6 times
2. $12 \div 2=6$

2, 4, 6, 8, 10, (12
2 skip counted 6 times
3. $25 \div 5=5$
$5,10,15,20,25$
5 skip counted 5 times
6. $24 \div 3=8$
$3,6,9,12,15,18,21,24$
3 skip counted 8 times
7. $28 \div 4=7$
$4,8,12,16,20,24,28$
4 skip counted 7 times
8. $35 \div 7=5$

7,14,21,28,35
7 skip counted 5 times
9. $42 \div 6=7$
$6,12,18,24,30,36$, 42
6 skip counted 7 times
10. $40 \div 8=5$

8, 16, 24, 32,40
8 skip counted 5 times

