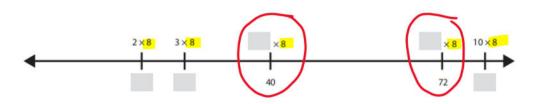
Therefore, $\frac{5}{5} \times 8 = 40$

Solving Number Puzzles: Find the Missing Factor

Unit 2 Module 2 Review



Skip count by 8's until you get to 40 8, 16, 24, 32, 40 How many times did you skip count by 8's? 8, 16, 24, 32, 40 You skip counted by 8's 5 times! The same as $40 \div 8 = 40$ is the same as $40 \div 8 = 40$ braw loops of 8... In until you 40×10^{10} countil you 40×10^{10} counti

How many loops are there? There are $\frac{5 \text{ loops}}{1}$!

Therefore, $\frac{5}{1} \times 8 = 40$

| Solve: 6 x = 42 | |
|--|---------------------------------------|
| Skip count by 6's until you get to 42 | Draw loops of 6's until you get to 42 |
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| How many times a did you skip as yet by () | |
| How many times did you skip count by 6's | Have garaged a size and the size 2 |
| | How many loops are there? |

| Solve: | _ x 4 = 16 |
|---------------------------------------|---------------------------------------|
| Skip count by 4's until you get to 16 | Draw loops of 4's until you get to 16 |

| How many times did you skip count by 4's | How many loops are there? |
|--|---------------------------|
| | How many loops are there? |

| Solve: 3 x = 27 | |
|--|---------------------------------------|
| Skip count by 3's until you get to 27 | Draw loops of 3's until you get to 27 |
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| How many times did you skip count by 3's | |
| | How many loops are there? |

| Solve: | _ x 5 = 20 |
|--|---------------------------------------|
| Skip count by 5's until you get to 20 | Draw loops of 5's until you get to 20 |
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| How many times did you skip count by 5's | |
| | How many loops are there? |