

Make a check mark next to the Traffic Safety rules.

- Walk, don't run across the street.**
- Listen to your crossing guard.**
- Try to share your toys with others.**
- Always wear your helmet.**



- Stop, look, and listen.**
- Go to bed when your parents tell you to.**
- Don't play near cars.**

The number of traffic safety rules = _____ If you take the answer above, subtract 2, what do you get?



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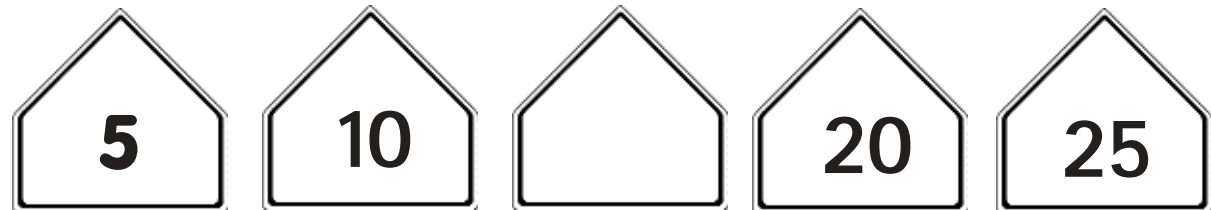
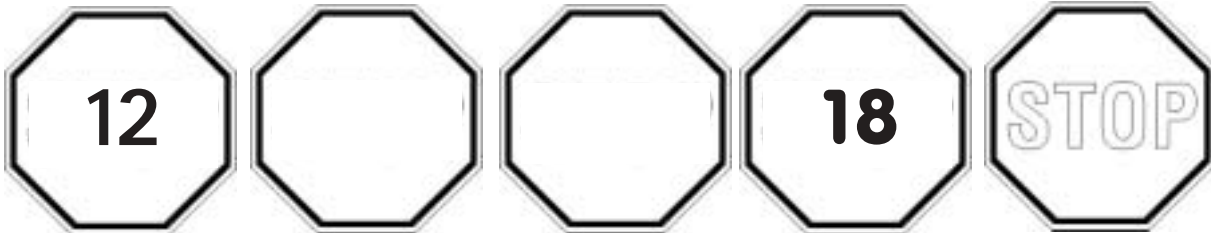
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Math



COUNTING BY 2'S, 5'S AND 10'S.

Write in the missing numbers below.



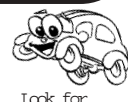
Color the signs!



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Look for

Ordinal Numbers

Help Otto the Auto figure out which order his friends are in. Follow his directions below.



?



Draw a bike helmet on the first one.

Color the third one.

Draw a baseball hat on the second one.

Circle the fourth one.



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Color the third Otto blue.

Color the second Otto green.

Color the first Otto yellow.



**Color the fourth
Otto purple.**



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FINDING PATTERNS AND SHAPES

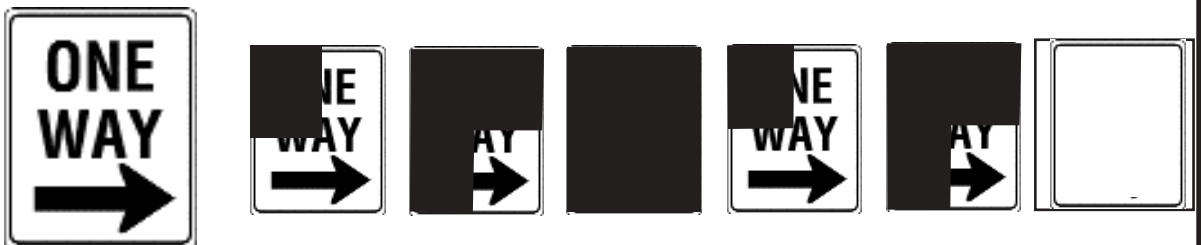
Traffic signs have shapes and words to communicate the rules and messages. Complete the pattern in each row.



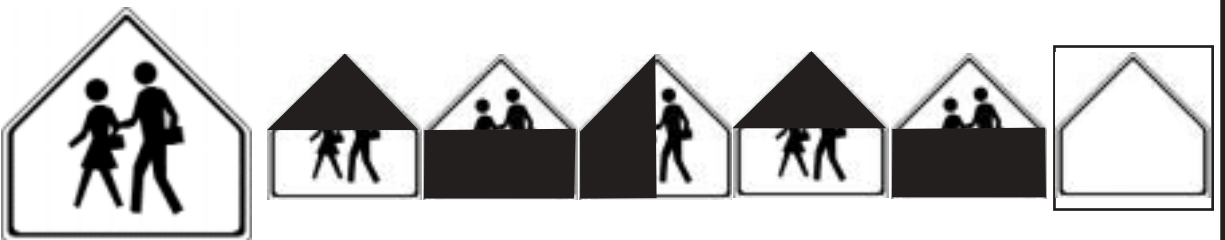
Stop sign means stop!



Yield sign means yield to traffic.



Direction signs give directions.



School zone signs are posted around the schools. They are there to slow down traffic. Why?



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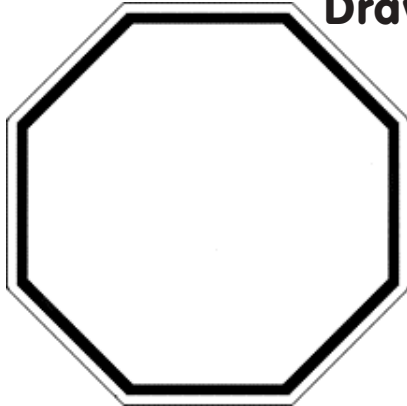
Math



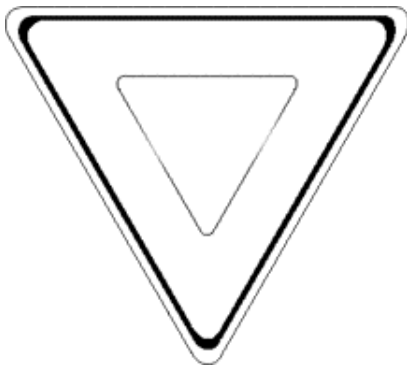
DO YOU KNOW YOUR TRAFFIC SIGNS?

What do the following traffic sign shapes mean?

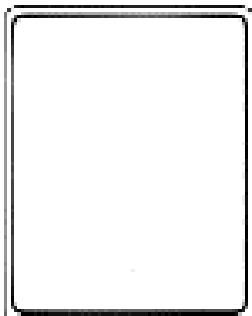
Draw a line to the meaning of the signs.



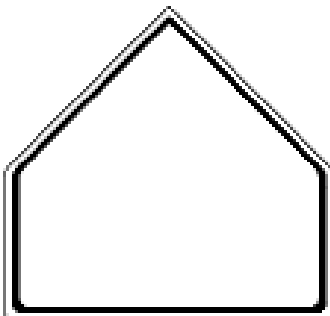
School Zone



Stop



Yield



Direction



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Look for

LOOK ALL WAYS BEFORE CROSSING THE STREET

**Look left, look right,
look back, look front.**

Circle the second way.

Put a rectangle around the first way.

Put a diamond around the fourth way.

Put a square around the third way.



How many ways can you possibly look? _____

How many ways do you need to look? _____



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Look all ways ...

$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 2 \\ \hline \end{array}$$

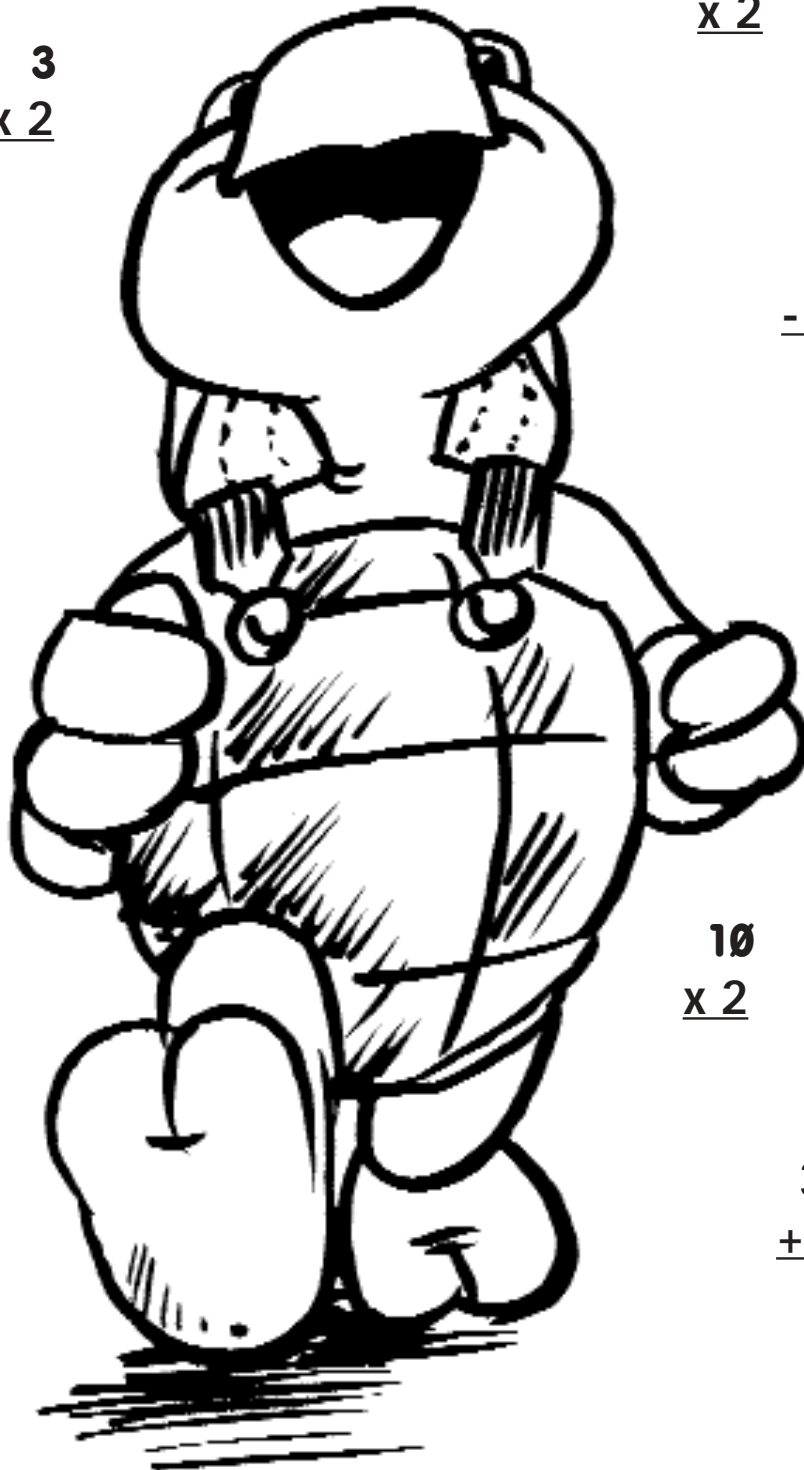
$$\begin{array}{r} 30 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 2 \\ \hline \end{array}$$



Always before crossing the street!



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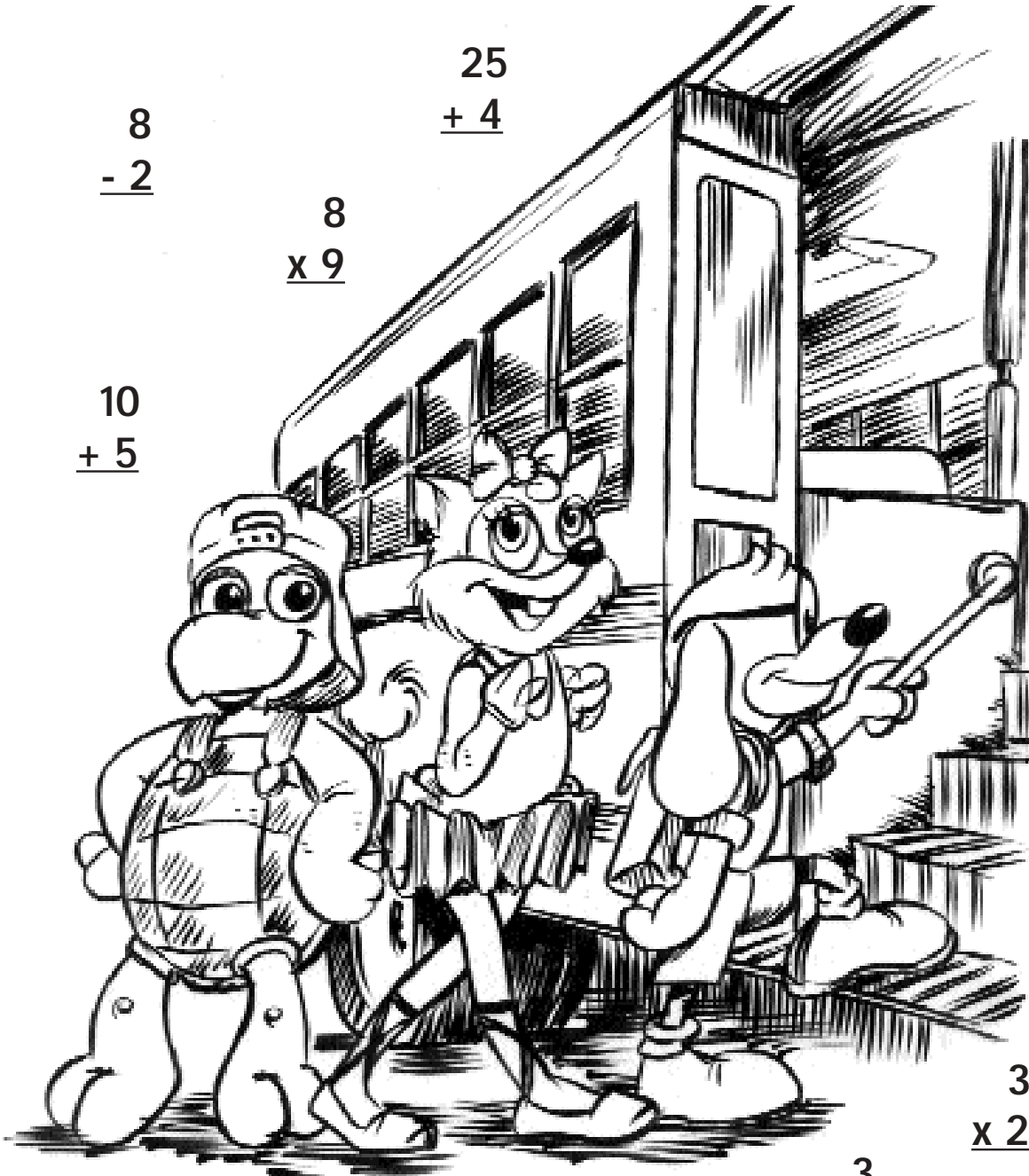
ALWAYS STAND IN LINE WHILE LOADING THE BUS.

$$\begin{array}{r} 8 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 5 \\ \hline \end{array}$$



$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ - 2 \\ \hline \end{array}$$

**Help the group solve the math problems.
Write your answers.**



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Math



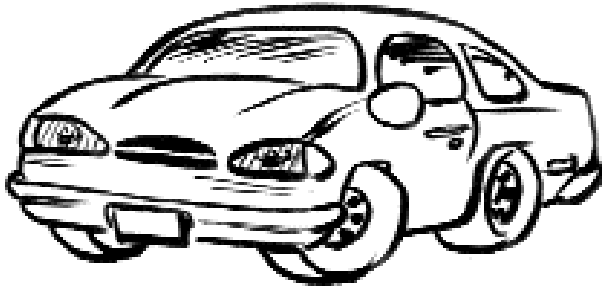
RIDE WITH TRAFFIC

$$\begin{array}{r} 15 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ \times 6 \\ \hline \end{array}$$

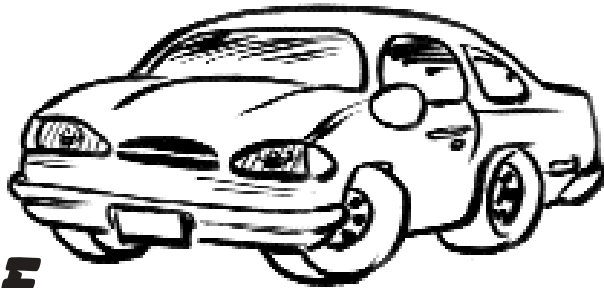


IF YOU RIDE

$$\begin{array}{r} 9 \\ + 6 \\ \hline \end{array}$$

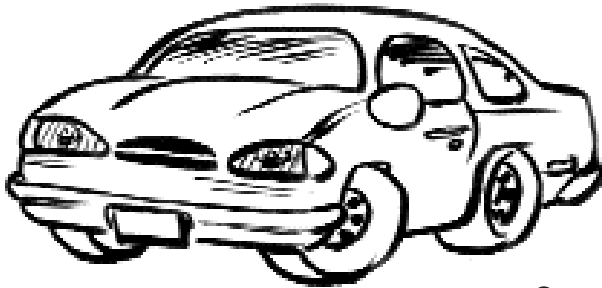
$$\begin{array}{r} 3 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ - 2 \\ \hline \end{array}$$



$$\begin{array}{r} 16 \\ + 1 \\ \hline \end{array}$$

ON THE SIDE



$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 6 \\ \hline \end{array}$$

OF THE ROAD.

$$\begin{array}{r} 15 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ + 6 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 2 \\ \hline \end{array}$$

Add, subtract, or multiply.
Circle the answers that are more than 10.



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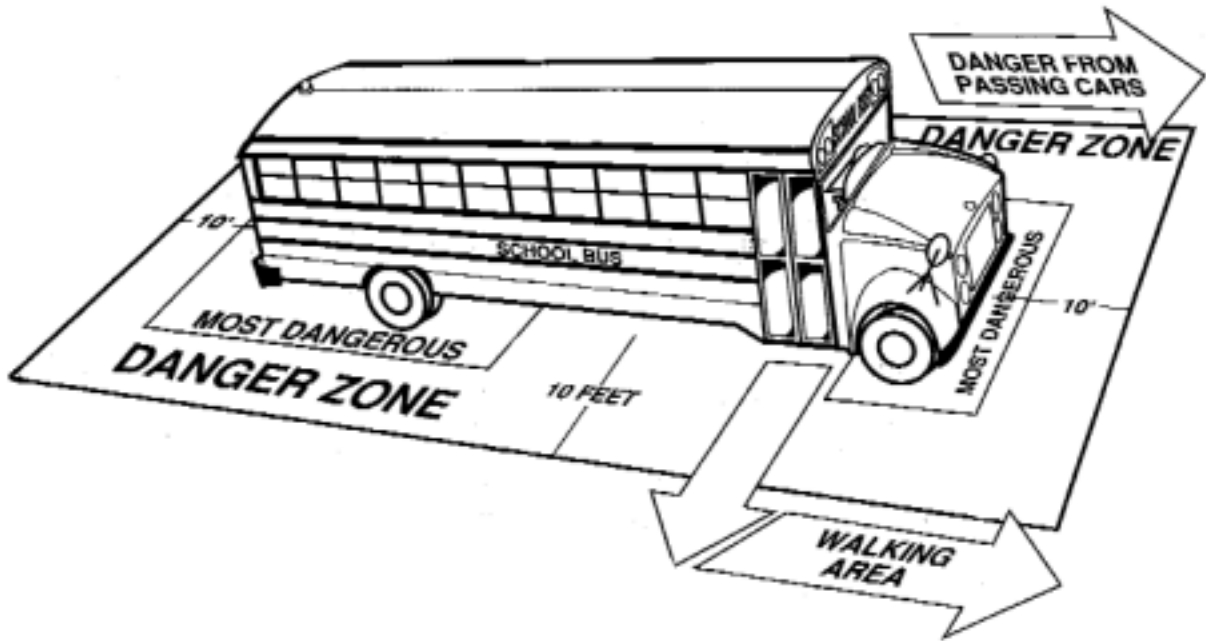
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Look for

LEARN YOUR BUS DANGER ZONE!

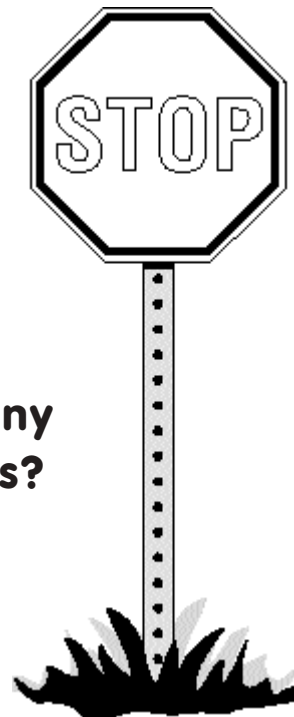


How many rectangles can you find in this picture?

How many circles?
How many triangles?



How many octagons?



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Math



STAY AFLOAT ON ALL YOUR TRAFFIC

$$\begin{array}{r} 8 \\ \times 5 \\ \hline \end{array}$$

SAFETY RULES!

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + 5 \\ \hline \end{array}$$

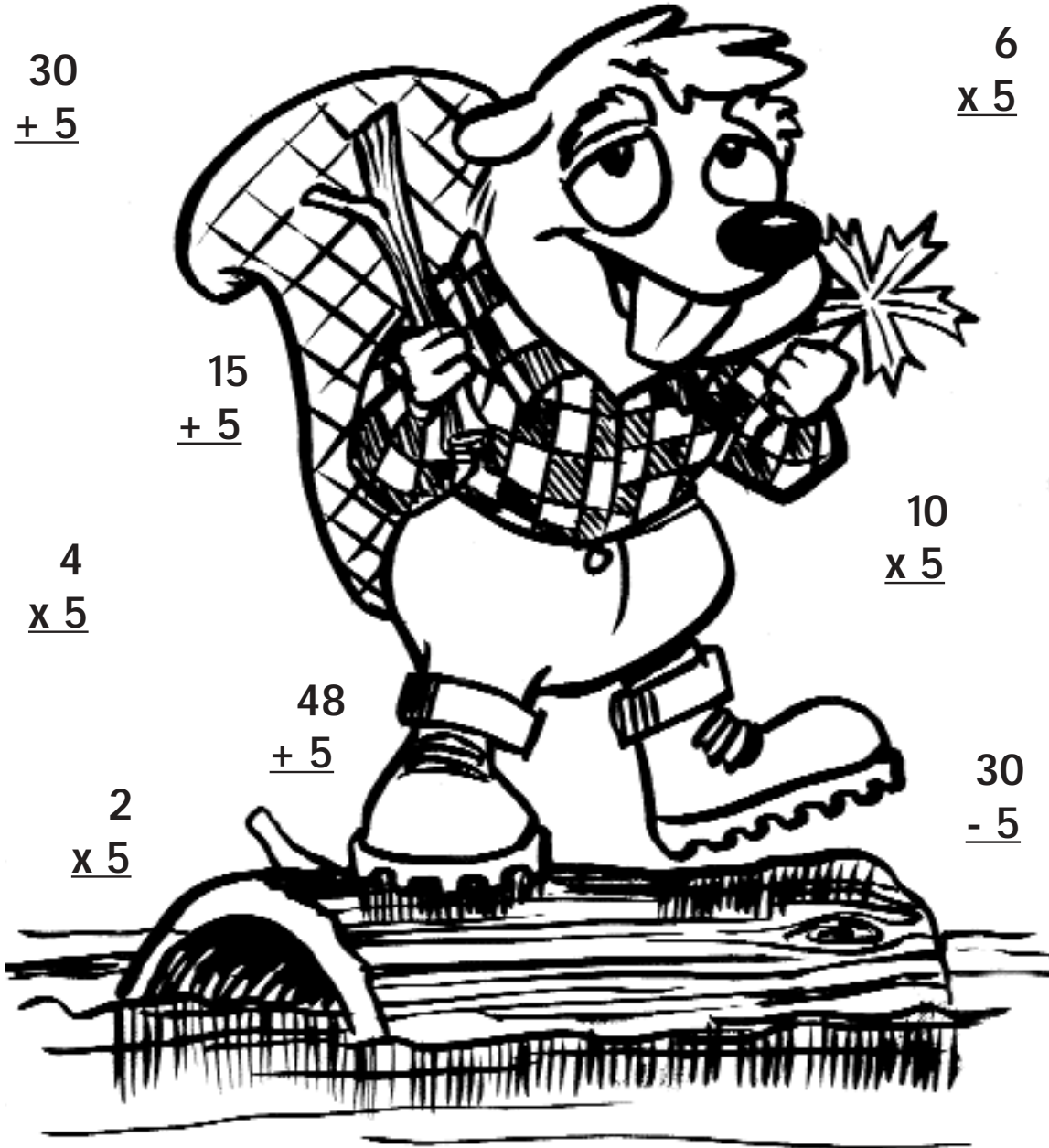
$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ - 5 \\ \hline \end{array}$$



Help Andre the Beaver solve the math problems.



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