

$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

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$$\begin{array}{r} 3 \\ \times 5 \\ \hline \end{array}$$

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

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$$\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$$

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$$\begin{array}{r} 3 \\ \times 8 \\ \hline \end{array}$$

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$$\begin{array}{r} 3 \\ \times 9 \\ \hline \end{array}$$

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

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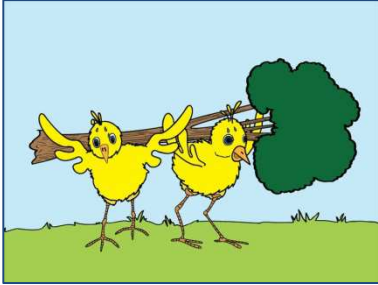
$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

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$$\begin{array}{r} 4 \\ \times 6 \\ \hline \end{array}$$

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$3 \times 6 = 18$



**Tree x Chicks =
Aching**

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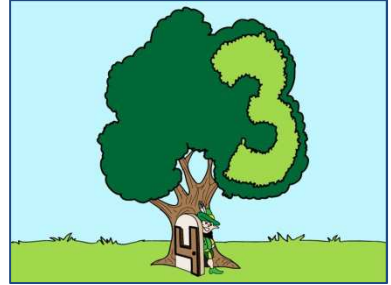
$3 \times 5 = 15$



**Tree x Hive =
Lifting**

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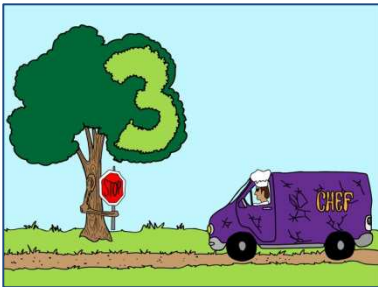
$3 \times 4 = 12$



**Tree x Door =
Elf**

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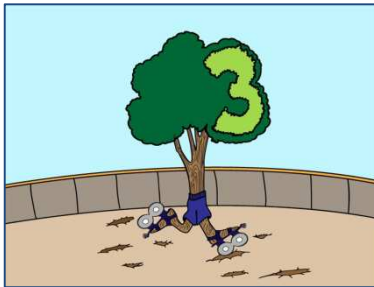
$3 \times 9 = 27$



**Tree x Sign =
Denty Chef Van**

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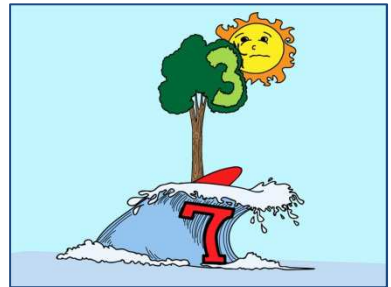
$3 \times 8 = 24$



**Tree x Skate =
Denty Floor**

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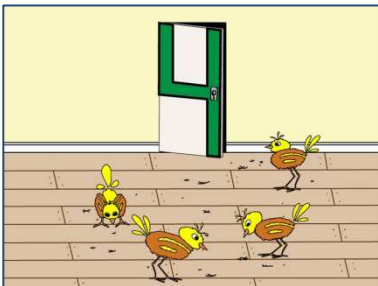
$3 \times 7 = 21$



**Tree x Surfin =
Denty Sun**

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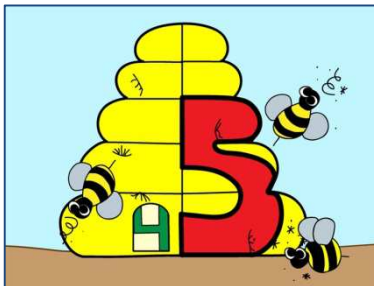
$4 \times 6 = 24$



**Door x Chicks =
Denty Floor**

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$4 \times 5 = 20$



**Door x Hive =
Denty**

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$4 \times 4 = 16$



**Door x Door =
Sick Queen**

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