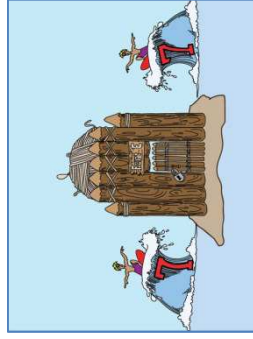


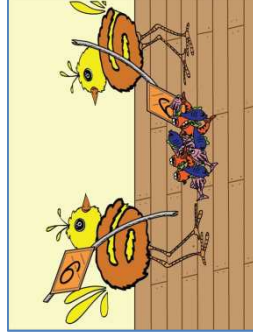
$7 \times 7 = 49$



Surfin x Surfin =  
Fort E Twine

[www.multiplication.com](http://www.multiplication.com)

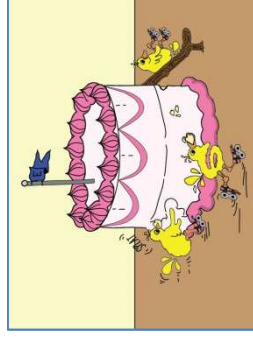
$6 \times 9 = 54$



Chicks x Sign =  
Fishy Floor

[www.multiplication.com](http://www.multiplication.com)

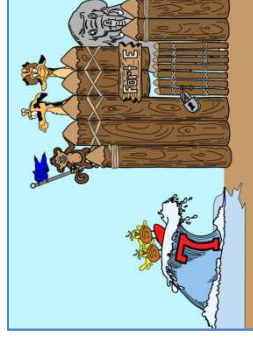
$6 \times 8 = 48$



Chicks x Skate =  
Fort E Cake

[www.multiplication.com](http://www.multiplication.com)

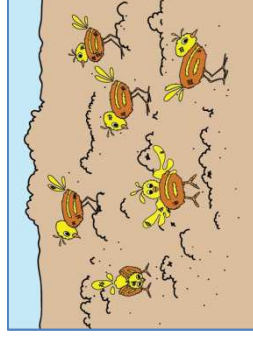
$6 \times 7 = 42$



Chicks x Surfin =  
Fort E Zoo

[www.multiplication.com](http://www.multiplication.com)

$6 \times 6 = 36$



Chicks x Chicks =  
Dirty Chicks

[www.multiplication.com](http://www.multiplication.com)

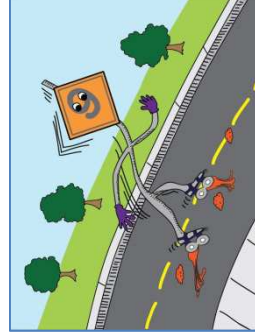
$9 \times 9 = 81$



Sign x Sign =  
Ate a Ton

[www.multiplication.com](http://www.multiplication.com)

$8 \times 9 = 72$



Skate x Sign =  
Suddenly Goo

[www.multiplication.com](http://www.multiplication.com)

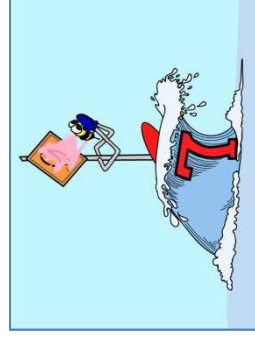
$8 \times 8 = 64$



Skate x Skate =  
Sticky Floor

[www.multiplication.com](http://www.multiplication.com)

$7 \times 9 = 63$



Surfin x Sign =  
Sticky Bee

[www.multiplication.com](http://www.multiplication.com)

$7 \times 8 = 56$



Surfin x Skate =  
Fishy Sticks

[www.multiplication.com](http://www.multiplication.com)

$$6 \quad 6 \quad 6 \quad 6 \quad 7$$

$$\begin{array}{r} \times 6 \\ \hline \end{array} \quad \begin{array}{r} \times 7 \\ \hline \end{array} \quad \begin{array}{r} \times 8 \\ \hline \end{array} \quad \begin{array}{r} \times 9 \\ \hline \end{array} \quad \begin{array}{r} \times 7 \\ \hline \end{array}$$

[www.multiplication.com](http://www.multiplication.com)

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[www.multiplication.com](http://www.multiplication.com)

[www.multiplication.com](http://www.multiplication.com)

$$7 \quad 7 \quad 8 \quad 8 \quad 9$$

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

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