

0

ANY NUMBER
TIMES ZERO
IS
ZERO

Zero
Property

www.multiplication.com

1

ANY NUMBER
TIMES **ONE**
IS THAT
NUMBER

Identity
Property

www.multiplication.com

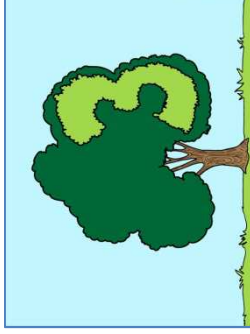
2



Shoe

www.multiplication.com

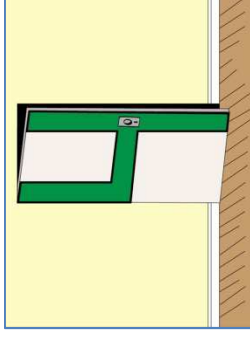
3



Tree

www.multiplication.com

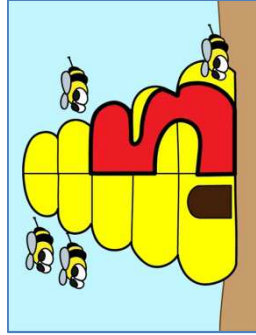
4



Door

www.multiplication.com

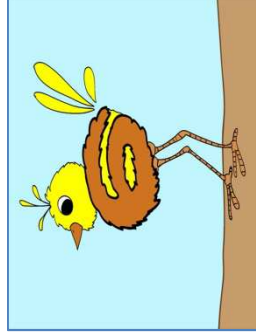
5



Hive

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6



Chick

www.multiplication.com

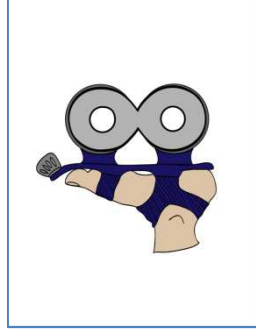
7



Surfin

www.multiplication.com

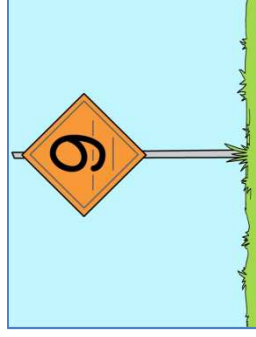
8



Skate

www.multiplication.com

9



Sign

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4

3

2

1

0

www.multiplication.com

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www.multiplication.com

www.multiplication.com

www.multiplication.com

9

8

7

6

5

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$2 \times 2 = 4$



Shoe x Shoe =
Floor

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$9 \times 1 = 9$

ANY NUMBER
TIMES ONE
IS THAT
NUMBER

Identity
Property

www.multiplication.com

$1 \times 6 = 6$

ANY NUMBER
TIMES ONE
IS THAT
NUMBER

Identity
Property

www.multiplication.com

$8 \times 0 = 0$

ANY NUMBER
TIMES ZERO
IS
ZERO

Zero
Property

www.multiplication.com

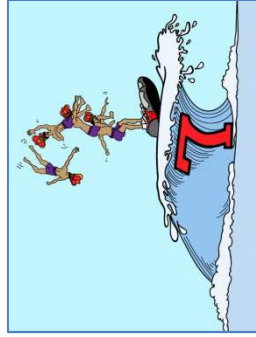
$0 \times 5 = 0$

ANY NUMBER
TIMES ZERO
IS
ZERO

Zero
Property

www.multiplication.com

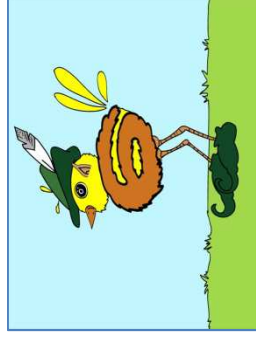
$2 \times 7 = 14$



Shoe x Surfin =
Four Kings

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$2 \times 6 = 12$



Shoe x Chick =
Elf

www.multiplication.com

$2 \times 5 = 10$



Shoe x Hive =
Pen

www.multiplication.com

$2 \times 4 = 8$



Shoe x Door =
Plates

www.multiplication.com

$2 \times 3 = 6$



Shoe x Tree =
Sticks

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0

8

1

9

2

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

$$\begin{array}{r} \times 0 \\ \hline \end{array}$$

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

$$\begin{array}{r} \times 1 \\ \hline \end{array}$$

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

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www.multiplication.com

2

2

2

2

2

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

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

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

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

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

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www.multiplication.com

www.multiplication.com

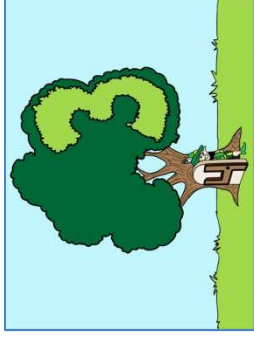
3 x 5 = 15



**Tree x Hive =
Lifting**

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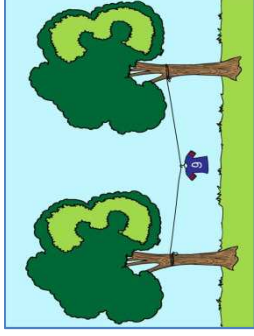
3 x 4 = 12



**Tree x Door =
Elf**

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3 x 3 = 9



**Tree x Tree =
Line**

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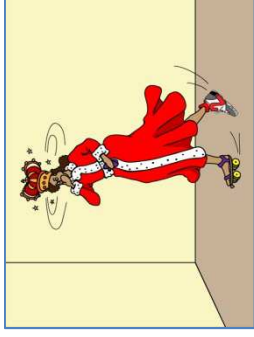
2 x 9 = 18



**Shoe x Sign =
Aching**

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2 x 8 = 16



**Shoe x Skate =
Sick Queen**

www.multiplication.com

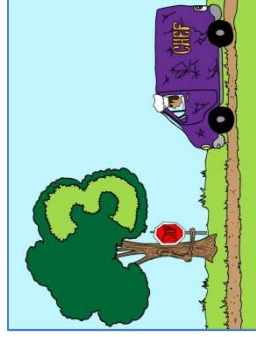
4 x 4 = 16



**Door x Door =
Sick Queen**

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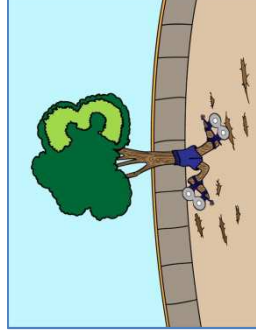
3 x 9 = 27



**Tree x Sign =
Denty Chef Van**

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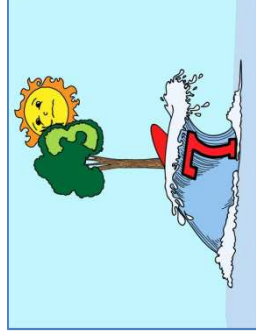
3 x 8 = 24



**Tree x Skate =
Denty Floor**

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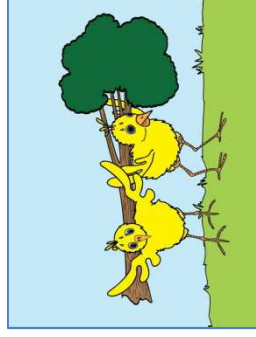
3 x 7 = 21



**Tree x Surfin =
Denty Sun**

www.multiplication.com

3 x 6 = 18



**Tree x Chicks =
Aching**

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2

2

3

3

3

$\times 8$

$\times 9$

$\times 3$

$\times 4$

$\times 5$

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www.multiplication.com

www.multiplication.com

3

3

3

3

4

$\times 6$

$\times 7$

$\times 8$

$\times 9$

$\times 4$

www.multiplication.com

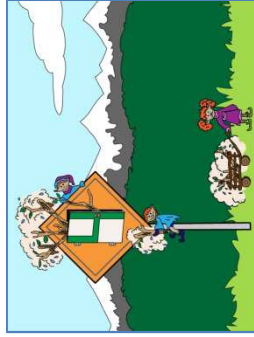
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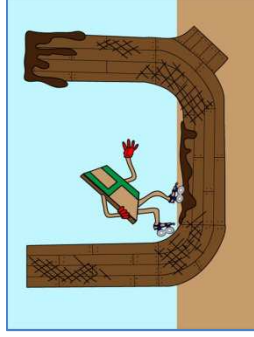
4 x 9 = 36



**Door x Sign =
Dirty Sticks**

www.multiplication.com

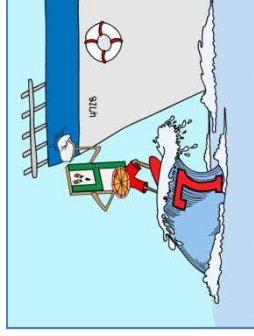
4 x 8 = 32



**Door x Skate =
Dirty U**

www.multiplication.com

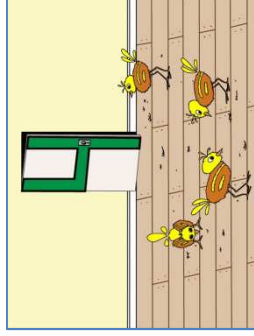
4 x 7 = 28



**Door x Surfin =
Denty Plate**

www.multiplication.com

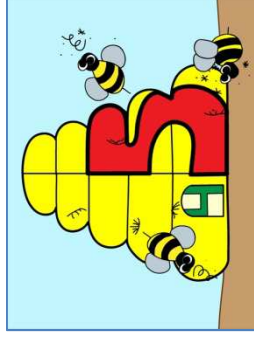
4 x 6 = 24



**Door x Chicks =
Denty Floor**

www.multiplication.com

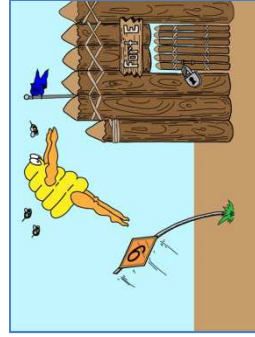
4 x 5 = 20



**Door x Hive =
Denty**

www.multiplication.com

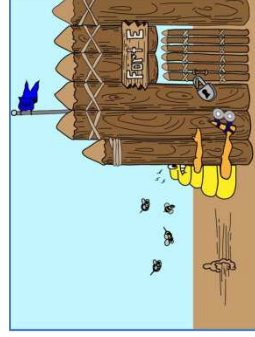
5 x 9 = 45



**Hive x Sign =
Fort E Dive**

www.multiplication.com

5 x 8 = 40



**Hive x Skate =
Fort E**

www.multiplication.com

5 x 7 = 35



**Hive x Surfin =
Dirty Dive**

www.multiplication.com

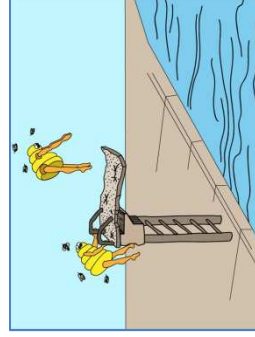
5 x 6 = 30



**Hive x Chicks =
Dirty**

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5 x 5 = 25



**Hive x Hive =
Denty Dive**

www.multiplication.com

4

4

4

4

4

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

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

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

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

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

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5

5

5

5

5

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

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

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

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

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

www.multiplication.com

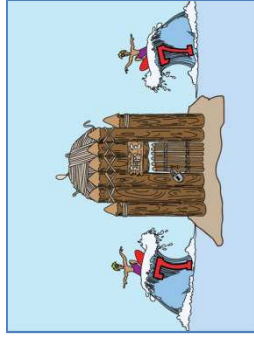
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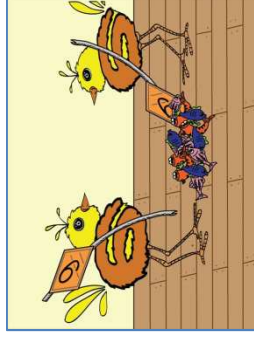
$7 \times 7 = 49$



Surfin x Surfin =
Fort E Twine

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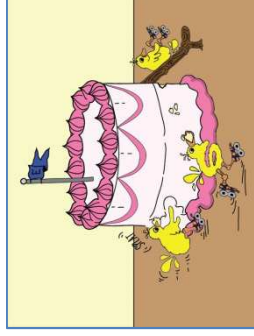
$6 \times 9 = 54$



Chicks x Sign =
Fishy Floor

www.multiplication.com

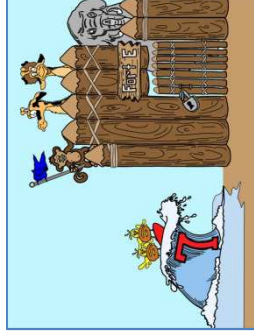
$6 \times 8 = 48$



Chicks x Skate =
Fort E Cake

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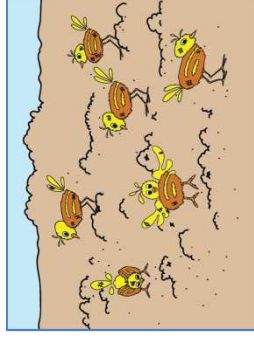
$6 \times 7 = 42$



Chicks x Surfin =
Fort E Zoo

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$6 \times 6 = 36$



Chicks x Chicks =
Dirty Chicks

www.multiplication.com

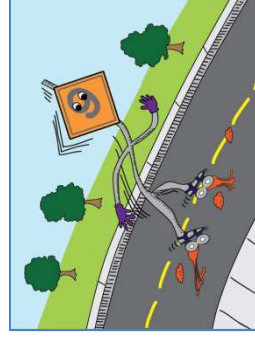
$9 \times 9 = 81$



Sign x Sign =
Ate a Ton

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$8 \times 9 = 72$



Skate x Sign =
Suddenly Goo

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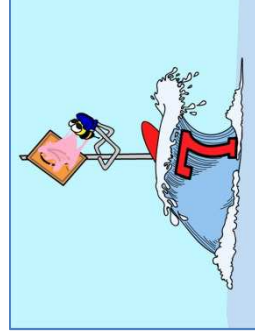
$8 \times 8 = 64$



Skate x Skate =
Sticky Floor

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$7 \times 9 = 63$



Surfin x Sign =
Sticky Bee

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$7 \times 8 = 56$



Surfin x Skate =
Fishy Sticks

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6

6

6

6

7

$\times 6$

$\times 7$

$\times 8$

$\times 9$

$\times 7$

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7

7

8

8

9

$\times 8$

$\times 9$

$\times 8$

$\times 9$

$\times 9$

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