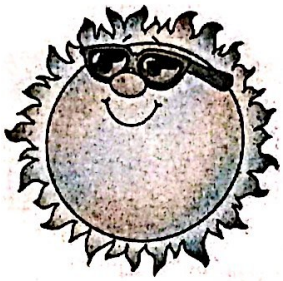
Weekly Math Homework

August 11 - 15



DUE FRIDAY: Entire packet!

Also DUE FRIDAY: Visit Mrs. Buck's website and "Check In" on the homework page like she showed you in class! http://mrsbucksmathclass.weebly.com

No Internet at home? Bring in a note from a parent and you can "Check In" at school!

My timed test on FRIDAY is on the No timed test this week! **facts!**

Timed tests will start next Friday!

Name _____

Parent Signature _____

Name due Friday!

Turnaround Multiplication Facts 1

A multiplication fact can be turned around. The product is the same.

$5 \times 2 = 10$

$2 \times 5 = 10$

$$\begin{array}{r} 7 \\ \times 2 \\ \hline 14 \end{array} \qquad \begin{array}{r} 2 \\ \times 7 \\ \hline 14 \end{array}$$

Multiply. Write the product.

A $3 \times 5 = \_\_\_$ $5 \times 3 = \_\_\_$

B $1 \times 4 = \_\_\_$ $4 \times 1 = \_\_\_$

C $5 \times 6 = \_\_\_$ $6 \times 5 = \_\_\_$

D $2 \times 3 = \_\_\_$ $3 \times 2 = \_\_\_$

E $3 \times 6 = \_\_\_$ $6 \times 3 = \_\_\_$

F $1 \times 3 = \_\_\_$ $3 \times 1 = \_\_\_$

G $4 \times 5 = \_\_\_$ $5 \times 4 = \_\_\_$

H $2 \times 4 = \_\_\_$ $4 \times 2 = \_\_\_$

I $\begin{array}{r} 2 \\ \times 6 \\ \hline \end{array}$ $\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$ **J** $\begin{array}{r} 7 \\ \times 5 \\ \hline \end{array}$ $\begin{array}{r} 5 \\ \times 7 \\ \hline \end{array}$ **K** $\begin{array}{r} 8 \\ \times 2 \\ \hline \end{array}$ $\begin{array}{r} 2 \\ \times 8 \\ \hline \end{array}$

L $\begin{array}{r} 4 \\ \times 7 \\ \hline \end{array}$ $\begin{array}{r} 7 \\ \times 4 \\ \hline \end{array}$ **M** $\begin{array}{r} 3 \\ \times 7 \\ \hline \end{array}$ $\begin{array}{r} 7 \\ \times 3 \\ \hline \end{array}$ **N** $\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$ $\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$

O $\begin{array}{r} 4 \\ \times 8 \\ \hline \end{array}$ $\begin{array}{r} 8 \\ \times 4 \\ \hline \end{array}$ **P** $\begin{array}{r} 7 \\ \times 8 \\ \hline \end{array}$ $\begin{array}{r} 8 \\ \times 7 \\ \hline \end{array}$ **Q** $\begin{array}{r} 6 \\ \times 8 \\ \hline \end{array}$ $\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$

Name due Friday!

Double a Multiplication Fact

Doubling one factor doubles the product.

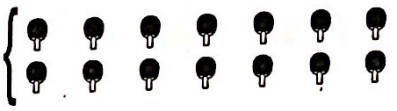
$2 \times 7 = 14$

so $4 \times 7 = 14 + 14$

$= 28$

4×7

2×7 

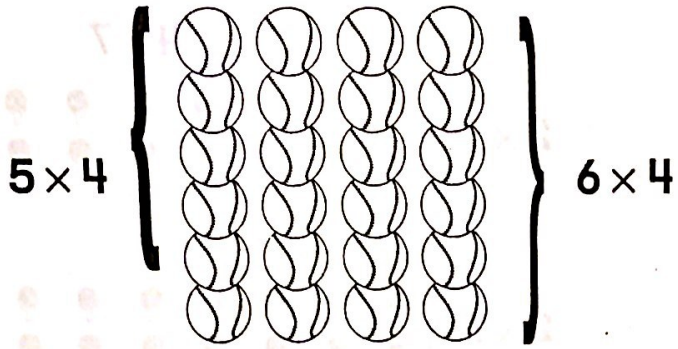
2×7 

A	$5 \times 3 =$ ___	$10 \times 3 =$ ___	B	$4 \times 8 =$ ___	$8 \times 8 =$ ___
C	$3 \times 8 =$ ___	$6 \times 8 =$ ___	D	$2 \times 9 =$ ___	$4 \times 9 =$ ___
E	$5 \times 8 =$ ___	$10 \times 8 =$ ___	F	$3 \times 9 =$ ___	$6 \times 9 =$ ___
G	$7 \times 6 =$ ___	$7 \times 12 =$ ___	H	$3 \times 5 =$ ___	$6 \times 5 =$ ___
I	$4 \times 3 =$ ___	$8 \times 3 =$ ___	J	$6 \times 9 =$ ___	$12 \times 9 =$ ___
K	$5 \times 5 =$ ___	$10 \times 5 =$ ___	L	$9 \times 4 =$ ___	$9 \times 8 =$ ___
M	$11 \times 3 =$ ___	$11 \times 6 =$ ___	N	$8 \times 2 =$ ___	$8 \times 4 =$ ___
O	$7 \times 3 =$ ___	$7 \times 6 =$ ___	P	$5 \times 4 =$ ___	$10 \times 4 =$ ___

Name Due Friday!

Add On to a Multiplication Fact

Add to find a product.



$5 \times 4 = 20$

$6 \times 4 = 20 + 4 = 24$

A	$4 \times 3 =$ ___	$5 \times 3 =$ ___	B	$3 \times 9 =$ ___	$4 \times 9 =$ ___
C	$3 \times 6 =$ ___	$4 \times 6 =$ ___	D	$8 \times 7 =$ ___	$9 \times 7 =$ ___
E	$9 \times 4 =$ ___	$10 \times 4 =$ ___	F	$6 \times 7 =$ ___	$7 \times 7 =$ ___
G	$3 \times 12 =$ ___	$4 \times 12 =$ ___	H	$5 \times 8 =$ ___	$6 \times 8 =$ ___
I	$6 \times 6 =$ ___	$7 \times 6 =$ ___	J	$8 \times 11 =$ ___	$9 \times 11 =$ ___
K	$7 \times 4 =$ ___	$8 \times 4 =$ ___	L	$11 \times 7 =$ ___	$12 \times 7 =$ ___
M	$8 \times 5 =$ ___	$9 \times 5 =$ ___	N	$6 \times 3 =$ ___	$7 \times 3 =$ ___
O	$10 \times 5 =$ ___	$11 \times 5 =$ ___	P	$7 \times 9 =$ ___	$8 \times 9 =$ ___
Q	$6 \times 5 =$ ___	$7 \times 5 =$ ___	R	$3 \times 9 =$ ___	$4 \times 9 =$ ___

Clowning Around

Due Friday

Name _____ Date _____

At Arnold's Circus, all of the clowns dress alike. But there are really only two clowns that are exactly the same. Can you find them? Check your answer by solving the subtraction problem under each clown. The identical clowns have the same answer.

345
- 186

879
- 580

635
- 241

977
- 418

648
- 109

492
- 127

628
- 329

863
- 148

544
- 261

860
- 732

900
- 119

969
- 380