FREE (K-5) Math Intervention Programs 150 FREE Resources - Visit our Website
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# Click to Choose an <br> Activity 

# 2 <br> $\times 4$ 




## Click Here to Try Again

# 2 <br> x <br> 4 




?

## Click Here to Try Again

## 8 <br> 12 <br> 10 <br> 6

$2 \times 4=$

## Click Here to Try Again

## $2 \times 4=$

8
12
106

## Click Here to Try Again






## Click Here to Try Again



## Click Here to Try Again

8

## 10

4
5
$2 \times 2=$

## Click Here to Try Again

## $2 \times 2=$

## 8 <br> 6 <br> 4 <br> 5

## Click Here to Try Again

# 2 <br> $\times 6$ 





## Click Here to Try Again




## Click Here to Try Again

1210 0 44
$2 \times 6=$

## Click Here to Try Again

## $2 \times 6=$

$10 \quad 14 \quad 128$

## Click Here to Try Again

# 2 <br> x9 

 00000000000000000000
00005000000
02001000000
0.00000000
00000000000
0000000000
0000000000
0000000000
00000000000




## Click Here to Try Again

0000000000 0000000000 0000000000 0000000000 0000000000 0000000000 000180009 0000000000 0000000000



## Click Here to Try Again

$18 \quad 10 \quad 16 \quad 14$
$2 \times 9=$

## Click Here to Try Again

## $2 \times 9=$

$10 \quad 14 \quad 188$

## Click Here to Try Again

## $2 \times 5=$




## Click Here to Try Again




## Click Here to Try Again

## 12 <br> 8 <br> 14 <br> 10

$2 \times 5=$

## Click Here to Try Again

## $2 \times 5=$

9

14
10
8

## Click Here to Try Again

# 2 x 8 

 00000000000000000000
0000000000
0000008000
0000080000
9200016000
0200008000
0000000000
0000000000
0000000000


## Click Here to Try Again

# 2 <br> x 8 

0000000000 0000000000 0000000000 00092000 00002000 $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ 0000000000



## Click Here to Try Again

## 14 <br> 18 <br> 16 <br> 12

$2 \times 8=$

## Click Here to Try Again

## $2 \times 8=$

$10 \quad 14 \quad 16 \quad 12$

## Click Here to Try Again






## Click Here to Try Again


?

## Click Here to Try Again

## 12 <br> 8 <br> 16 <br> 14

$2 \times 7=$

## Click Here to Try Again

## $2 \times 7=$

$\begin{array}{llll}10 & 16 & 14 & 12\end{array}$

## Click Here to Try Again





## Click Here to Try Again

# $2 \times 3$ 



?

## Click Here to Try Again

## 5 <br> 8 <br> 10 <br> 6

$2 \times 3=$

## Click Here to Try Again

## $2 \times 3=$

## 6 <br> 8 <br> 10

## Click Here to Try Again

## GREAT JOB

Click to go back to the home page

# 2 <br> $\times 6$ 





## Click Here to Try Again


?

## Click Here to Try Again

# 2 <br> x <br> 4 




## Click Here to Try Again




## Click Here to Try Again

## $2 \times 7=$

$\begin{array}{llll}10 & 16 & 14 & 12\end{array}$

## Click Here to Try Again



## Click Here to Try Again

## 14 <br> 18 <br> 16 <br> 12

$2 \times 8=$

## Click Here to Try Again

1210 0 44
$2 \times 6=$

## Click Here to Try Again

## 8 <br> 12 <br> 10 <br> 6

$2 \times 4=$

## Click Here to Try Again

## $2 \times 5=$




## Click Here to Try Again

## $2 \times 2=$

## 8 <br> 6 <br> 4 <br> 5

## Click Here to Try Again

## $2 \times 4=$

8
12
106

## Click Here to Try Again

# 2 <br> x9 

0000000000 0000 ROOOOO $0000{ }^{6} 10000$ 0200120000 0000000000 0000000000 0000000000 0000000000 0000000000




## Click Here to Try Again




## Click Here to Try Again

8

## 10

4
5
$2 \times 2=$

## Click Here to Try Again

$18 \quad 10 \quad 16 \quad 14$
$2 \times 9=$

## Click Here to Try Again

# $2 \times 4=$ 







## Click Here to Try Again

## $2 \times 3=$

## 6 <br> 8 <br> 10

## Click Here to Try Again

## 12 <br> 8 <br> 14 <br> 10

$2 \times 5=$

## Click Here to Try Again





## Click Here to Try Again

## $2 \times 8=$

$10 \quad 14 \quad 16 \quad 12$

## Click Here to Try Again

## $2 \times 9=$

$\begin{array}{llll}10 & 14 & 18 & 8\end{array}$

## Click Here to Try Again

## $2 \times 5=$

9

14
10
8

## Click Here to Try Again

0000000000 0000000000 0000000000 0000000000 0000000000 0000000000 000180009 0000000000 0000000000



## Click Here to Try Again

# 2 <br> x 8 

0000000000 0000000000 0000000000 00092000 00002000 $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ 0000000000



## Click Here to Try Again

## 12 <br> 8 <br> 16 <br> 14

$2 \times 7=$

## Click Here to Try Again





## Click Here to Try Again

## 5 <br> 8 <br> 10 <br> 6

$2 \times 3=$

## Click Here to Try Again

## $2 \times 6=$

$10 \quad 14 \quad 128$

## Click Here to Try Again






## Click Here to Try Again

# $2 \times 3$ 

 000000000000000000000
0000000000
0000000000
0006000000
00000000000
0000000000
0000000000
0000000000
0000000000

?

## Click Here to Try Again

## 2 x 8

 00000000000000000000
0000000000
0000008000
0000080000
9200016000
0200008000
0000000000
0000000000
0000000000


## Click Here to Try Again

## GREAT JOB

Click to go back to the home page

Try to get 10 in a row correct Click Here to Start

## $2 \times 6=$

## 10 <br> 14 <br> 12

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## Click Here to Try Again

## $2 \times 9=$

# 16 <br> 18 <br> 14 <br> 8 

## Click Here to Try Again

## $2 \times 4=$

## 10 <br>  <br> 6

## Click Here to Try Again

## $2 \times 8=$

## 12 <br>  <br> 14

## Click Here to Try Again

## $2 \times 7=$

## 14 <br>  <br> <br> 10 <br> <br> 10 <br> 16

## Click Here to Try Again

## $2 \times 5=$

## 8 <br>  <br> 10

## Click Here to Try Again

## $2 \times 3=$

4
10

## Click Here to Try Again

## $2 \times 2=$




4

## Click Here to Try Again

## $2 \times 1=$

1
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## Click Here to Try Again

## $2 \times 10=$

# 16 20 <br> 16 18 

## Click Here to Try Again

## GREAT JOB

## YOU GOT TEN IN A ROW!!!

Click to go back to the home page

## $3 \times 4=$





## Click Here to Try Again

## $3 \times 4=$





## Click Here to Try Again

## 12 <br> 14 <br> 10 <br> 16

$$
3 \times 4=
$$

## Click Here to Try Again

## $3 \times 4=$

6

## 14

10
12

## Click Here to Try Again

## $3 \times 2=$





## Click Here to Try Again

## $3 \times 2=$

0000000000
0000000000
0000000000
0000000000
0000000000
0000080000
0000680000
0000000000
0000000000
0000000000


## Click Here to Try Again

8

## 10

6
4

$$
3 \times 2=
$$

## Click Here to Try Again

## $3 \times 2=$

## 8 <br> 4 <br> 6 <br> 5

## Click Here to Try Again

## $3 \times 6=$





## Click Here to Try Again

## $3 \times 6=$

0000000000
0000000000
0000000000
0000000000
0000000000
0000000000
0000000000
0000400000
0000000000
0000000000



## Click Here to Try Again

## $3 \times 6=$

10
14
18
12

## Click Here to Try Again

$\begin{array}{llll}18 & 14 & 15 & 16\end{array}$
$3 \times 6=$

## Click Here to Try Again

# $3 \times 9=$ 

0000000000
0000090000
0000090000
3000000009
000020000
0000000000
0000000000
0000000000
0000000000
0000000000

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## Click Here to Try Again

# $3 \times 9=$ 






## Click Here to Try Again

## $3 \times 9=$

## 15 <br>  <br> 27 <br> 18

## Click Here to Try Again

18
27
16
21

$$
3 \times 9=
$$

## Click Here to Try Again

## $3 \times 5=$




## Click Here to Try Again

## $3 \times 5=$

0000000000
0000000000
0000000000
0000000000
0001800000
0000000000
0000000000
0000000000
0000000000
00000000000



## Click Here to Try Again

## 12 <br> 18 <br> 15

$$
3 \times 5=
$$

## Click Here to Try Again

## $3 \times 5=$

14
15

18

## Click Here to Try Again

## $3 \times 8=$




## Click Here to Try Again

## $3 \times 8=$




## Click Here to Try Again

## 21 <br> 18 <br> 24 <br> 27

$$
3 \times 8=
$$

## Click Here to Try Again

## $3 \times 8=$

20


24
21

## Click Here to Try Again

## $3 \times 7=$





## Click Here to Try Again

## $3 \times 7=$

|  |
| :---: |
|  |  |
|  |  |
|  |  |




## Click Here to Try Again

## 27 <br> 24 <br> 14 <br> 21

$$
3 \times 7=
$$

## Click Here to Try Again

## $3 \times 7=$

## 24 <br> 16 <br> 21 <br> 18

## Click Here to Try Again

## $3 \times 3=$



## Click Here to Try Again

## $3 \times 3=$

0000000000 0000000000 0000000000
000000000
$\circ 0120000$
00600000
0000000000
0000000000
0000000000 0000000000

?

## Click Here to Try Again

## 12 <br> 8 <br> 10 <br> 9

$$
3 \times 3=
$$

## Click Here to Try Again

## $3 \times 3=$

9


10

## 7

## Click Here to Try Again

## GREAT JOB <br> 3s Structures <br> Click to go back to the home page

## $3 \times 4=$





## Click Here to Try Again

18
27
16
21

$$
3 \times 9=
$$

## Click Here to Try Again

## $3 \times 2=$

0000000000
0000000000
0000000000
0000000000
0000000000
0000080000
0000680000
0000000000
0000000000
0000000000


## Click Here to Try Again

## 12 <br> 14 <br> 10 <br> 16

$$
3 \times 4=
$$

## Click Here to Try Again

## $3 \times 4=$

6

## 14

10
12

## Click Here to Try Again

## $3 \times 2=$





## Click Here to Try Again

## $3 \times 8=$

20


24
21

## Click Here to Try Again

## $3 \times 2=$

## 8 <br> 4 <br> 6 <br> 5

## Click Here to Try Again

# $3 \times 9=$ 

0000000000
0000000000
0000090000
3000000009
000270000
0000000000
0000000000
0000000000
0000000000
0000000000


## Click Here to Try Again

## $3 \times 8=$




## Click Here to Try Again

## $3 \times 6=$





## Click Here to Try Again

$\begin{array}{llll}18 & 14 & 15 & 16\end{array}$
$3 \times 6=$

## Click Here to Try Again

# $3 \times 9=$ 






## Click Here to Try Again

## 12 <br> 18 <br> 15

$$
3 \times 5=
$$

## Click Here to Try Again

## $3 \times 9=$

## 15 <br>  <br> 27 <br> 18

## Click Here to Try Again

## $3 \times 5=$




## Click Here to Try Again

## $3 \times 6=$

0000000000
0000000000
0000000000
0000000000
0000000000
0000000000
0000000000
0000400000
0000000000
0000000000



## Click Here to Try Again

## $3 \times 4=$





## Click Here to Try Again

8

## 10

6
4

$$
3 \times 2=
$$

## Click Here to Try Again

## $3 \times 7=$





## Click Here to Try Again

## $3 \times 5=$

0000000000
0000000000
0000000000
0000000000
0001800000
0000000000
0000000000
0000000000
0000000000
00000000000



## Click Here to Try Again

## 27 <br> 24 <br> 14 <br> 21

$$
3 \times 7=
$$

## Click Here to Try Again

## $3 \times 8=$




## Click Here to Try Again

## 12 <br> 8 <br> 10 <br> 9

$$
3 \times 3=
$$

## Click Here to Try Again

## $3 \times 6=$

10
14
18
12

## Click Here to Try Again

## $3 \times 7=$

|  |
| :---: |
|  |  |
|  |  |
|  |  |




## Click Here to Try Again

## $3 \times 3=$

9


10

## 7

## Click Here to Try Again

## $3 \times 7=$

## 24 <br> 16 <br> 21 <br> 18

## Click Here to Try Again

## $3 \times 3=$



## Click Here to Try Again

## 21 <br> 18 <br> 24 <br> 27

$$
3 \times 8=
$$

## Click Here to Try Again

## $3 \times 5=$

14
15

18

## Click Here to Try Again

## $3 \times 3=$

0000000000 0000000000 0000000000
000000000
$\circ 0120000$
00600000
0000000000
0000000000
0000000000 0000000000

?

## Click Here to Try Again

## GREAT JOB 3s Mixed <br> Click to go back to the home page

Try to get 10 in a row correct Click Here to Start

## $3 \times 6=$

## 16 <br> 14 <br> 18

## Click Here to Try Again

## $3 \times 9=$

## 16 <br>  <br> 14 <br> 8

## Click Here to Try Again

## $3 \times 4=$

## 10 <br>  <br> 6

## Click Here to Try Again

## $3 \times 8=$

## 17 <br>  <br> 28

## Click Here to Try Again

## $3 \times 7=$

## 21 <br>  <br> <br> 18 <br> <br> 18 <br> 16

## Click Here to Try Again

## $3 \times 5=$

## 16 <br>  <br> <br> 14 <br> <br> 14 <br> 15

## Click Here to Try Again

## $3 \times 3=$

## 12 <br> 8 <br> 10

## Click Here to Try Again

## $3 \times 2=$



6

## Click Here to Try Again

## $3 \times 1=$

3
1
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## Click Here to Try Again

## $3 \times 10=$

## 20 <br> 30 <br> 

## Click Here to Try Again

## GREAT JOB

## YOU GOT TEN IN A ROW!!!

## Click to go back to the home page

## $4 \times 4=$




?

## Click Here to Try Again

## $4 \times 4=$



?

## Click Here to Try Again

## 14 <br> 16 <br> 18 <br> 20

$4 \times 4=$

## Click Here to Try Again

## $4 \times 4=$

20

## 16



14

## Click Here to Try Again

## $4 \times 2=$




?

## Click Here to Try Again

## $4 \times 2=$

0000000000 0000000000 0000000000 0000000000 0000000000 000068000 0000.8000 0000000000 0000000000 0000000000


## Click Here to Try Again

$\begin{array}{llll}6 & 10 & 8 & 4\end{array}$
$4 \times 2=$

## Click Here to Try Again

## $4 \times 2=$

10
8
9

## Click Here to Try Again

## $4 \times 6=$




?

## Click Here to Try Again

## $4 \times 6=$





## Click Here to Try Again

## $4 \times 6=$

28


24

## 30

## Click Here to Try Again

24

## 30

## 20

16
$4 \times 6=$

## Click Here to Try Again

## $4 \times 9=$




## Click Here to Try Again

## $4 \times 9=$




## Click Here to Try Again

## $4 \times 9=$



36 25

## Click Here to Try Again

## 24 <br> 36 <br> 32 <br> 28

$4 \times 9=$

## Click Here to Try Again

## $4 \times 5=$




## Click Here to Try Again

## $4 \times 5=$





## Click Here to Try Again

## 12 <br> 18 <br> 20

$$
4 \times 5=
$$

## Click Here to Try Again

## $4 \times 5=$

$12 \quad 14 \quad 1820$

## Click Here to Try Again

## $4 \times 8=$




## Click Here to Try Again

## $4 \times 8=$

0000000000
0000000000
00000000000
0000000000
0000240000
0000000000
0000000000
0000000000
0000000000
00000000000

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## Click Here to Try Again

## 21 <br> 18 <br> 32 <br> 27

## $4 \times 8=$

## Click Here to Try Again

## $4 \times 8=$

## 28 <br> 27 <br>  <br> 30

## Click Here to Try Again

## $4 \times 7=$




## Click Here to Try Again

## $4 \times 7=$






## Click Here to Try Again

## 28 <br> 24 <br> 14 <br> 27

$4 \times 7=$

## Click Here to Try Again

## $4 \times 7=$

## 24 <br>  <br> 28 <br> 32

## Click Here to Try Again

## $4 \times 3=$






## Click Here to Try Again

## $4 \times 3=$

0000000000 0000000000 0000000000 -00000000 -0 0 1500000 006000000 0000000000 0000000000 0000000000 0000000000

?

## Click Here to Try Again

9

## 8

## 10

## 12

$$
4 \times 3=
$$

## Click Here to Try Again

## $4 \times 3=$

## 12 <br> 14 <br> 10 <br> 8

## Click Here to Try Again

## GREAT JOB <br> 4 Structured <br> Click to go back to the home page

## 14 <br> 16 <br> 18 <br> 20

$4 \times 4=$

## Click Here to Try Again

$\begin{array}{llll}6 & 10 & 8 & 4\end{array}$
$4 \times 2=$

## Click Here to Try Again

## $4 \times 6=$





## Click Here to Try Again

## $4 \times 9=$



36 25

## Click Here to Try Again

## $4 \times 8=$




## Click Here to Try Again

## 28 <br> 24 <br> 14 <br> 27

$4 \times 7=$

## Click Here to Try Again

9

## 8

## 10

## 12

$$
4 \times 3=
$$

## Click Here to Try Again

## $4 \times 4=$

20

## 16



14

## Click Here to Try Again

## $4 \times 6=$




?

## Click Here to Try Again

24

## 30

## 20

16
$4 \times 6=$

## Click Here to Try Again

## $4 \times 9=$




## Click Here to Try Again

## $4 \times 5=$





## Click Here to Try Again

## 14 <br> 16 <br> 18 <br> 20

$$
4 \times 4=
$$

## Click Here to Try Again

$\begin{array}{llll}6 & 10 & 8 & 4\end{array}$
$4 \times 2=$

## Click Here to Try Again

## $4 \times 6=$

0000000000
0000000000
00000000000
0000000000
0000000000
0000000000
0002400000
000300000
0000000000
00000000000

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## Click Here to Try Again

## $4 \times 9=$



36 25

## Click Here to Try Again

## $4 \times 8=$

| $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ |
| :---: |
| $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ |
| $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ |
| $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ |
| $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc 7 \mathrm{DOOO}$ |
| $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ |
| $\bigcirc 04 \bigcirc \bigcirc 980$ |
| $\bigcirc 00028 \bigcirc 00$ |
| $\bigcirc \bigcirc \bigcirc 0 \bigcirc 0 \bigcirc 000$ |
| $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$ |




## Click Here to Try Again

## 14 <br> 24 <br> 28 <br> 27

$4 \times 7=$

## Click Here to Try Again

## 12 <br> 8 <br> 10 <br> 9

$$
4 \times 3=
$$

## Click Here to Try Again

## $4 \times 4=$

20

## 16



14

## Click Here to Try Again

## $4 \times 9=$




## Click Here to Try Again

## $4 \times 5=$





## Click Here to Try Again

## $4 \times 3=$




?

## Click Here to Try Again

## $4 \times 4=$

20

## 16



14

## Click Here to Try Again

## $4 \times 6=$




?

## Click Here to Try Again

## 16 <br> 30 <br> 20 <br> 24

$4 \times 6=$

## Click Here to Try Again

## $4 \times 9=$




## Click Here to Try Again

## $4 \times 5=$





## Click Here to Try Again

## GREAT JOB 4 Mixed <br> Click to go back to the home page

Try to get 10 in a row correct Click Here to Start

## $4 \times 6=$

## 16 <br> 

## Click Here to Try Again

## $4 \times 9=$

## 24 <br> 

## Click Here to Try Again

## $4 \times 4=$

## 10 16 <br> 15 <br> 18

## Click Here to Try Again

## $4 \times 8=$

## 24 <br>  <br> 28

## Click Here to Try Again

## $4 \times 7=$

## 28 <br>  <br> 14

## Click Here to Try Again

## $4 \times 5=$

## 16 <br>  <br> <br> 18 <br> <br> 18 <br> 20

## Click Here to Try Again

## $4 \times 3=$

9


10

## Click Here to Try Again

## $4 \times 2=$


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## Click Here to Try Again

## $4 \times 1=$

1
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## Click Here to Try Again

## $4 \times 10=$

## 20 <br> 40 <br> 30 <br> 34

## Click Here to Try Again

## GREAT JOB

## YOU GOT TEN IN A ROW!!!

## Click to go back to the home page

## $5 \times 4=$




## Click Here to Try Again

## $5 \times 4=$



## Click Here to Try Again

## 15 <br> 18

## $5 \times 4=$

## Click Here to Try Again

## $5 \times 4=$

25

## 20

## 18 <br> 30

## Click Here to Try Again

## $5 \times 2=$



## Click Here to Try Again

## $5 \times 2=$


?
(Immersion with Facts)

## Click Here to Try Again

$\begin{array}{llll}6 & 12 & 10 & 8\end{array}$
$5 \times 2=$

## Click Here to Try Again

## $5 \times 2=$

12
10

9

## Click Here to Try Again

## $5 \times 6=$





## Click Here to Try Again

## $5 \times 6=$



## Click Here to Try Again

## $5 \times 6=$

## 30 <br> 20 <br> 28 <br> 24

## Click Here to Try Again

## 20 <br> 34 <br> 30 <br> 36

$5 \times 6=$

## Click Here to Try Again

## $5 \times 9=$





## Click Here to Try Again

## $5 \times 9=$




## Click Here to Try Again

## $5 \times 9=$

## 27 <br> 45 <br> 30 <br> 40

## Click Here to Try Again

## 35 <br> 40 <br> 32 <br> 45

## $5 \times 9=$

## Click Here to Try Again

## $5 \times 5=$





## Click Here to Try Again

## $5 \times 5=$



## Click Here to Try Again

## 15 <br> 18 <br> 20 <br> 25

$$
5 \times 5=
$$

## Click Here to Try Again

## $5 \times 5=$



30
35

## Click Here to Try Again

## $5 \times 8=$

|  |
| :---: |
|  |  |



## Click Here to Try Again

## $5 \times 8=$



## Click Here to Try Again

## 25 <br> 35 <br> 40 <br> 45

$$
5 \times 8=
$$

## Click Here to Try Again

## $5 \times 8=$

## 30 <br> 35 <br> 40 <br> 45

## Click Here to Try Again

## $5 \times 7=$


?

## Click Here to Try Again

## $5 \times 7=$



## ?

?

## Click Here to Try Again

$\begin{array}{llll}28 & 35 & 30 & 40\end{array}$

$$
5 \times 7=
$$

## Click Here to Try Again

## $5 \times 7=$

## 30 <br> 25 <br> 35 <br> 40

## Click Here to Try Again

## $5 \times 3=$






## Click Here to Try Again

## $5 \times 3=$



## Click Here to Try Again

9

## 8

## 10

## 15

$$
5 \times 3=
$$

## Click Here to Try Again

## $5 \times 3=$

## 15 <br> 14 <br> 10 <br> 20

## Click Here to Try Again

## GREAT JOB <br> 5 Structured <br> Click to go back to the home page

## $5 \times 3=$

## 15 <br> 14 <br> 10 <br> 20

## Click Here to Try Again

## 15 <br> 18

## $5 \times 4=$

## Click Here to Try Again

## $5 \times 2=$


?
(Immersion with Facts)

## Click Here to Try Again

## $5 \times 6=$



## Click Here to Try Again

## 35 <br> 40 <br> 32 <br> 45

## $5 \times 9=$

## Click Here to Try Again

## 15 <br> 18 <br> 20 <br> 25

$$
5 \times 5=
$$

## Click Here to Try Again

## $5 \times 8=$

|  |
| :---: |
|  |  |



## Click Here to Try Again

## $5 \times 4=$



## Click Here to Try Again

## 20 <br> 34 <br> 30 <br> 36

$5 \times 6=$

## Click Here to Try Again

## $5 \times 9=$



## Click Here to Try Again

## $5 \times 5=$



30
35

## Click Here to Try Again

## $5 \times 8=$



## Click Here to Try Again

## $5 \times 7=$



## ?

?

## Click Here to Try Again

$\begin{array}{llll}6 & 12 & 10 & 8\end{array}$
$5 \times 2=$

## Click Here to Try Again

## $5 \times 5=$



## Click Here to Try Again

9

## 8

## 10

## 15

$$
5 \times 3=
$$

## Click Here to Try Again

## $5 \times 4=$



## Click Here to Try Again

## $5 \times 9=$




## Click Here to Try Again

## $5 \times 5=$



30
35

## Click Here to Try Again

## $5 \times 7=$



## ?

?

## Click Here to Try Again

## GREAT JOB 5 Mixed Click to go back to the home page

Try to get 10 in a row correct Click Here to Start

## $5 \times 6=$

## 24 <br>  <br> 35

## Click Here to Try Again

## $5 \times 9=$

## 40 <br> 

## Click Here to Try Again

## $5 \times 4=$

## 25 <br> 15 <br> 18

## Click Here to Try Again

## $5 \times 8=$

45

## 25

## 40

## Click Here to Try Again

## $5 \times 7=$

## 35 <br> 

## Click Here to Try Again

## $5 \times 5=$

## 20 <br>  <br> <br> 18

 <br> <br> 18}© NC+ (Immersion with Facts)
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## Click Here to Try Again

## $5 \times 3=$

## 20 <br>  <br> 8 <br> 10

## Click Here to Try Again

## $5 \times 2=$

$$
\begin{array}{llll}
5 & 10 & 9 & 6
\end{array}
$$

## Click Here to Try Again

## $5 \times 1=$



6

## Click Here to Try Again

## $5 \times 10=$

## 60 40 <br> 5034

## Click Here to Try Again

## GREAT JOB

## YOU GOT TEN IN A ROW!!!

## Click to go back to the home page

## $6 \times 4=$





## Click Here to Try Again

## $6 \times 4=$



## Click Here to Try Again

## 24 <br> 15 <br> 18 <br> 22

## $6 \times 4=$

## Click Here to Try Again

## $6 \times 4=$

25
24
18
30

## Click Here to Try Again

## $6 \times 2=$




## Click Here to Try Again

## $6 \times 2$

|  |
| :---: |




## Click Here to Try Again

## 6 <br> 10 <br> 12 <br> 18

$6 \times 2=$

## Click Here to Try Again

## $6 \times 2=$

18
16
12
10

## Click Here to Try Again

## $6 \times 6=$




| - |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  |  | 7 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 6 |  | 42 |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |



## Click Here to Try Again

## $6 \times 6=$



## Click Here to Try Again

## $6 \times 6=$

## 36 <br> 30 <br> 28 <br> 24

## Click Here to Try Again

## 20 <br> 34 <br> 36 <br> 30

$$
6 \times 6=
$$

## Click Here to Try Again

## $6 \times 9$




## Click Here to Try Again

## $6 \times 9=$



## Click Here to Try Again

## $6 \times 9=$

## 27 <br> 54 <br>  <br> 48

## Click Here to Try Again

## 54 <br> 40 <br> 36 <br> 48

## $6 \times 9=$

## Click Here to Try Again

## $6 \times 5=$





## Click Here to Try Again

## $6 \times 5=$


?



## Click Here to Try Again

## $\begin{array}{llll}24 & 18 & 20 & 30\end{array}$

$6 \times 5=$

## Click Here to Try Again

## $6 \times 5=$

$$
\begin{array}{llll}
30 & 36 & 40 & 35
\end{array}
$$

## Click Here to Try Again

## $6 \times 8=$





## Click Here to Try Again

## $6 \times 8=$


?

## Click Here to Try Again

## 36 <br> 45 <br> 48

$$
6 \times 8=
$$

## Click Here to Try Again

## $6 \times 8=$

## 42 <br> 36 <br> 48 <br> 45

## Click Here to Try Again

## $6 \times 7=$






## Click Here to Try Again

## $6 \times 7=$



## ?



## Click Here to Try Again

$\begin{array}{llll}28 & 42 & 30 & 40\end{array}$

$$
6 \times 7=
$$

## Click Here to Try Again

## $6 \times 7=$

## 36 <br> 42 <br> 25 <br> 40

## Click Here to Try Again

## $6 \times 3=$





## Click Here to Try Again

## $6 \times 3=$





## Click Here to Try Again

## $\begin{array}{llll}15 & 18 & 24 & 20\end{array}$



## Click Here to Try Again

## $6 \times 3=$

$18 \quad 24 \quad 1520$

## Click Here to Try Again

## Great JOB <br> 6 Structured <br> Click to go back to the home page

## $\begin{array}{llll}24 & 18 & 20 & 30\end{array}$

$6 \times 5=$

## Click Here to Try Again

## $6 \times 9=$

## 27 <br> 54 <br>  <br> 48

## Click Here to Try Again

## $6 \times 5=$





## Click Here to Try Again

## $6 \times 2=$

18
16
12
10

## Click Here to Try Again

## $6 \times 6=$





## Click Here to Try Again

## $\begin{array}{llll}24 & 18 & 20 & 30\end{array}$

$6 \times 5=$

## Click Here to Try Again

## $6 \times 8=$





## Click Here to Try Again

## $6 \times 8=$

## 42 <br> 36 <br> 48 <br> 45

## Click Here to Try Again

## $6 \times 6=$

## 36 <br> 30 <br> 28 <br> 24

## Click Here to Try Again

## $6 \times 7=$



## ?



## Click Here to Try Again

## $6 \times 3=$



?


## Click Here to Try Again

## $\begin{array}{llll}24 & 18 & 20 & 30\end{array}$

$6 \times 5=$

## Click Here to Try Again

## $6 \times 4=$



## Click Here to Try Again

## 6 <br> 10 <br> 12 <br> 18

$6 \times 2=$

## Click Here to Try Again

## $6 \times 6=$





## Click Here to Try Again

## 54 <br> 40 <br> 36 <br> 48

## $6 \times 9=$

## Click Here to Try Again

## $6 \times 5=$





## Click Here to Try Again

## $6 \times 4=$



## Click Here to Try Again

## 6 <br> 10 <br> 12 <br> 18

$6 \times 2=$

## Click Here to Try Again

## $6 \times 6=$





## Click Here to Try Again

## 54 <br> 40 <br> 36 <br> 48

## $6 \times 9=$

## Click Here to Try Again

## $6 \times 5=$





## Click Here to Try Again

$\begin{array}{llll}28 & 42 & 30 & 40\end{array}$

$$
6 \times 7=
$$

## Click Here to Try Again

## $6 \times 7=$

## 36 <br> 42 <br> 25 <br> 40

## Click Here to Try Again

## Great JOB 6 Mixed

Click to go back to the home page

Try to get 10 in a row correct Click Here to Start

## $6 \times 6=$

## 24 <br>  <br> 35

## Click Here to Try Again

## $6 \times 9=$

## 40 <br> 

## Click Here to Try Again

## $6 \times 4=$

## 25 <br>  <br> 18

## Click Here to Try Again

## $6 \times 8=$

## 45 <br> 40 <br>  <br> 35

## Click Here to Try Again

## $6 \times 7=$

## 42 <br> 30 <br> 28 <br> 40

## Click Here to Try Again

## $6 \times 5=$

## 20 25 18

## Click Here to Try Again

## $6 \times 3=$

## 20 <br> 18 <br>  <br> 10

## Click Here to Try Again

## $6 \times 2=$

12
10

## Click Here to Try Again

## $6 \times 1=$

1

7

## Click Here to Try Again

## $6 \times 10=$

## 45 <br> 40 <br> 60

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## Click Here to Try Again

## GREAT JOB

## YOU GOT TEN IN A ROW!!!

## Click to go back to the home page

# $7 \times 4=$ 




## Click Here to Try Again

# $\times 4$ 

0000000000 0000000000 0000000000 0000000000 0000000000 0000000000 $\bigcirc 00300000$ 0000000000 0000000000 0000000000



## Click Here to Try Again

$\begin{array}{llll}28 & 25 & 21 & 22\end{array}$

$$
7 \times 4=
$$

## Click Here to Try Again

## $7 \times 4=$

25


30

## Click Here to Try Again





## Click Here to Try Again





## Click Here to Try Again

## 6 <br> 10 <br> 14 <br> 18

$7 \times 2=$

## Click Here to Try Again

## $7 \times 2=$

18
16
14
12

## Click Here to Try Again






## Click Here to Try Again

# $7 \times 6=$ 



-000000000



## Click Here to Try Again

## $7 \times 6=$

## 30

42
40

## Click Here to Try Again

28

## 34

## 42

30 $7 \times 6=$

## Click Here to Try Again



## Click Here to Try Again



## Click Here to Try Again

## $7 \times 9=$

## 56 <br> 64 <br> 63 <br> 48

## Click Here to Try Again

## 48

## 40

## 56

63
$7 \times 9=$

## Click Here to Try Again

## $7 \times 5=$

0000000000
00000080000
00000680000
0000000009
0000000000
00000000009
07000560000
0000000009
0000000000
0060000000




## Click Here to Try Again

# $7 \times 5=$ 


?



## Click Here to Try Again

## 2425203

$7 \times 5=$

## Click Here to Try Again

## $7 \times 5=$

$40 \quad 36 \quad 35 \quad 42$

## Click Here to Try Again

## 7 $\times 8$

0000000000 $\begin{array}{lllll}0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0\end{array}$
 0000000000 $0.0 \bigcirc \bigcirc 00 \bigcirc \bigcirc 00$ $70 \bigcirc 56 \bigcirc \bigcirc 0$ $\begin{array}{lllllllll}10 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0\end{array}$




## Click Here to Try Again

# $7 \times 8=$ 




## Click Here to Try Again

## 52 <br> 48 <br> 56 <br> 45

$7 \times 8=$

## Click Here to Try Again

## $7 \times 8=$

## 56 <br> 45 <br> 42 <br> 63

## Click Here to Try Again

$\begin{array}{llllllllll}0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 5 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 7 & 0 & 0 & 35 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0\end{array}$




## Click Here to Try Again





## Click Here to Try Again

$\begin{array}{llll}49 & 28 & 35 & 42\end{array}$
$7 \times 7=$

## Click Here to Try Again

## $7 \times 7=$

## 42 <br> 4935 <br> 56

## Click Here to Try Again

# $7 \times 3$ 






## Click Here to Try Again

# $7 \times 3=$ 





## Click Here to Try Again

## 14 <br> 21 <br> 24 <br> 20

$7 \times 3=$

## Click Here to Try Again

## $7 \times 3=$

21

## 14



20

## Click Here to Try Again

# $7 \times 4=$ 




## Click Here to Try Again

## 6 <br> 10 <br> 14 <br> 18

$7 \times 2=$

## Click Here to Try Again

## $7 \times 6=$

## 30

42
40

## Click Here to Try Again



## Click Here to Try Again

## $7 \times 5=$

0000000000
00000080000
00000680000
0000000009
0000000000
00000000009
07000560000
0000000009
0000000000
0060000000




## Click Here to Try Again

## $7 \times 5=$

$40 \quad 36 \quad 35 \quad 42$

## Click Here to Try Again

## $7 \times 8=$

## 56 <br> 45 <br> 42 <br> 63

## Click Here to Try Again

# $7 \times 3=$ 





## Click Here to Try Again





## Click Here to Try Again



## Click Here to Try Again

## $\begin{array}{llll}24 & 28 & 35 & 21\end{array}$

## $7 \times 5=$

## Click Here to Try Again

## 7 $\times 8$

0000000000 $\begin{array}{lllll}0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0\end{array}$
 0000000000 $0.0 \bigcirc \bigcirc 00 \bigcirc \bigcirc 00$ $70 \bigcirc 56 \bigcirc \bigcirc 0$ $\begin{array}{lllllllll}10 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0\end{array}$




## Click Here to Try Again

## $7 \times 7=$ <br>  <br> 49

42

## Click Here to Try Again

## $7 \times 3=$

21

## 14



20

## Click Here to Try Again

# $7 \times 4=$ 




## Click Here to Try Again

## $7 \times 6=$

## 30

42
40

## Click Here to Try Again

## $7 \times 5=$

0000000000
00000080000
00000680000
0000000009
0000000000
00000000009
07000560000
0000000009
0000000000
0060000000




## Click Here to Try Again

## $7 \times 5=$

$40 \quad 36 \quad 35 \quad 42$

## Click Here to Try Again

## $7 \times 8=$

42

## 45

## 56

63

## Click Here to Try Again

# $7 \times 3=$ 





## Click Here to Try Again

## $7 \times 8=$

$63 \quad 45 \quad 42 \quad 56$

## Click Here to Try Again

## 35 <br> 28 <br> 49 <br> 42

$7 \times 7=$

## Click Here to Try Again

## 14 <br> 21 <br> 24 <br> 20

$7 \times 3=$

## Click Here to Try Again

## Great JOB <br> 7 Mixed <br> Click to go back to the home page

Try to get 10 in a row correct Click Here to Start

## $7 \times 6=$ <br> \section*{35 <br> <br>  <br> <br> 49 <br> <br> 49 <br> <br> 56} <br> <br> 56

## Click Here to Try Again

## $7 \times 9=$

## 56 <br> 

## Click Here to Try Again

## $7 \times 4=$

28


## Click Here to Try Again

## $7 \times 8=$ <br> \section*{45 <br> <br> 56 <br> <br> 56 <br> <br> 63} <br> <br> 63

## Click Here to Try Again

## $7 \times 7=$ <br> \title{ 40 <br> <br> 35 <br> <br> 35 <br> <br> 42 <br> <br> 42 <br> <br> 49

 <br> <br> 49}
## Click Here to Try Again

## $7 \times 5=$

## 28 <br>  <br> 35

## Click Here to Try Again

## $7 \times 3=$

## 21 <br> 14 <br>  <br> 24

## Click Here to Try Again

## $7 \times 2=$ <br> \title{ 12 <br> <br> 18 <br> <br> 18 <br> <br> 16 <br> <br> 16 <br> <br> 14

 <br> <br> 14}
## Click Here to Try Again

## $7 \times 1=$

1

## 7

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## Click Here to Try Again

## $7 \times 10=$

## 60 40 <br> 

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## Click Here to Try Again

## GREAT JOB

## YOU GOT TEN IN A ROW!!!

## Click to go back to the home page

## $8 \times 4=$



?

## Click Here to Try Again

## $8 \times 4=$



## Click Here to Try Again

$24 \quad 32 \quad 40 \quad 28$
$8 \times 4=$

## Click Here to Try Again

## $8 \times 4=$

## 40 <br> 30 <br>  <br> 32

## Click Here to Try Again

## $8 \times 2=$




## Click Here to Try Again

## $8 \times 2=$





## Click Here to Try Again

$\begin{array}{llll}24 & 8 & 18 & 16\end{array}$
$8 \times 2=$

## Click Here to Try Again

## $8 \times 2=$

18
14
16
24

## Click Here to Try Again

## $8 \times 6=$





## Click Here to Try Again

## $8 \times 6=$



?

## Click Here to Try Again

## $8 \times 6=$

48

## 56

40
64

## Click Here to Try Again

## 40 <br> 56 <br> 48 <br> 46

$8 \times 6=$

## Click Here to Try Again

## $8 \times 9=$




## Click Here to Try Again

## $8 \times 9=$



?
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## Click Here to Try Again

$8 \times 9=$ $\begin{array}{llll}72 & 64 & 56 & 81\end{array}$

## Click Here to Try Again

## 64 72 56 <br> 81

$8 \times 9=$

## Click Here to Try Again

## $8 \times 5=$




## Click Here to Try Again

## $8 \times 5=$



## Click Here to Try Again

## 24 <br> 40 <br> 28 <br> 21

$8 \times 5=$

## Click Here to Try Again

## $8 \times 5=$

$35 \quad 36 \quad 42 \quad 40$

## Click Here to Try Again

## $8 \times 8=$



## Click Here to Try Again

## $8 \times 8=$



## Click Here to Try Again

## 64 <br> 48 <br> 56 <br> 45

$8 \times 8=$

## Click Here to Try Again

## $8 \times 8=$

## 60 <br> 56 <br> 64 <br> 63

## Click Here to Try Again

## $8 \times 7=$






## Click Here to Try Again

## $8 \times 7=$



## Click Here to Try Again

## 54 64 <br> 56 <br> 42

$8 \times 7=$

## Click Here to Try Again

## $8 \times 7=$

## 56 <br>  <br> 64 <br> 72

## Click Here to Try Again

## $8 \times 3=$





## Click Here to Try Again

## $8 \times 3=$





## Click Here to Try Again

## 16 <br> 24 <br> 28 <br> 32

$8 \times 3=$

## Click Here to Try Again

## $8 \times 3=$

24

## 16



28

## Click Here to Try Again

$\begin{array}{llll}24 & 8 & 18 & 16\end{array}$
$8 \times 2=$

## Click Here to Try Again

## $8 \times 6=$



?

## Click Here to Try Again

## $8 \times 4=$



?

## Click Here to Try Again

## 64 72 56 <br> 81

$8 \times 9=$

## Click Here to Try Again

## 24 <br> 40 <br> 28 <br> 21

$8 \times 5=$

## Click Here to Try Again

## $8 \times 8=$


?


## Click Here to Try Again

## $8 \times 4=$



?

## Click Here to Try Again

$\begin{array}{llll}24 & 8 & 18 & 16\end{array}$
$8 \times 2=$

## Click Here to Try Again

## $8 \times 6=$



?

## Click Here to Try Again

## 64 72 56 <br> 81

$8 \times 9=$

## Click Here to Try Again

## 24 <br> 40 <br> 28 <br> 21

$8 \times 5=$

## Click Here to Try Again

## $8 \times 8=$



## Click Here to Try Again

## $8 \times 4=$



## Click Here to Try Again

## $8 \times 2=$





## Click Here to Try Again

## 40 <br> 56 <br> 48 <br> 46

$8 \times 6=$

## Click Here to Try Again

$8 \times 9=$ $\begin{array}{llll}72 & 64 & 56 & 81\end{array}$

## Click Here to Try Again

## $8 \times 5=$



## Click Here to Try Again

## 64 <br> 48 <br> 56 <br> 45

$8 \times 8=$

## Click Here to Try Again

## 54 64 <br> 56 <br> 42

$8 \times 7=$

## Click Here to Try Again

## $8 \times 3=$




## Click Here to Try Again

## $8 \times 3=$

24

## 16



28

## Click Here to Try Again

## Great JOB <br> 8 Mixed <br> Click to go back to the home page

Try to get 10 in a row correct Click Here to Start

## $8 \times 6=$

## 35 <br> 49 <br>  <br> 56

## Click Here to Try Again

## $8 \times 9=$

## 56 <br>  <br> 64 <br> 80

## Click Here to Try Again

## $8 \times 4=$

 $\begin{array}{llll}32 & 25 & 28 & 40\end{array}$© NC+ (Immersion with Facts)

## Click Here to Try Again

## $8 \times 8=$

## 56 <br> 48 <br> 64 <br> 63

## Click Here to Try Again

## $8 \times 7=$

## 72 <br> 40 <br> 48

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## Click Here to Try Again

## $8 \times 5=$

## 24 <br> 40 <br> 42 <br> 56

## Click Here to Try Again

## $8 \times 3=$

## 24 <br> 16 <br>  <br> 24

## Click Here to Try Again

## $8 \times 2=$

## 12 <br> 18 <br> 14 <br> 16

## Click Here to Try Again

## $8 \times 1=$

1

7
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## Click Here to Try Again

## $8 \times 10=$

## 60 <br> 90 <br>  <br> 80

## Click Here to Try Again

## GREAT JOB

## YOU GOT TEN IN A ROW!!!

## Click to go back to the home page

# $9 \times 4$ 



?

## Click Here to Try Again

# $9 \times 4$ 


?

## Click Here to Try Again

$24 \quad 36 \quad 40 \quad 28$
$9 \times 4=$

## Click Here to Try Again

## $9 \times 4=$

24
36

## Click Here to Try Again

## $9 \times 2$



?

## Click Here to Try Again

# $9 \times 2$ 

0000000000 -O OOOOOOO 0000 o olo ooo ○ o o olo o o ooo 00001000000 0000100000 0000180000 0000000000




## Click Here to Try Again

$\begin{array}{llll}24 & 9 & 16 & 18\end{array}$
$9 \times 2=$

## Click Here to Try Again

## $9 \times 2=$

$16 \quad 14 \quad 18 \quad 24$

## Click Here to Try Again

## 9 <br> $\times 6$






## Click Here to Try Again

## $9 \times 6=$



## Click Here to Try Again

## $9 \times 6=$

## 54 <br> 56 <br> 40 <br> 64

## Click Here to Try Again

## 40 <br> 54 <br> 46

$9 \times 6=$

## Click Here to Try Again

# $9 \times 9$ 




## Click Here to Try Again

# $9 \times 9$ 

$\left.\begin{array}{lllllllll}0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0\end{array}\right]$

景


## Click Here to Try Again

## $9 \times 9=$

## 81 <br> 64 <br> 56

## Click Here to Try Again

## 64 <br> 56 <br> 81

$9 \times 9=$

## Click Here to Try Again

## $9 \times 5$




## Click Here to Try Again

## $9 \times 5=$


?


?

## Click Here to Try Again

## $\begin{array}{llll}24 & 45 & 28 & 21\end{array}$

## Click Here to Try Again

## $9 \times 5=$

$35 \quad 36 \quad 42 \quad 45$

## Click Here to Try Again

## $9 \times 8$




## Click Here to Try Again

## $9 \times 8=$


?

## Click Here to Try Again

## 72 <br> $64 \quad 81$ <br> 45

$9 \times 8=$

## Click Here to Try Again

## $9 \times 8=$

## 81 <br>  <br> 63

## Click Here to Try Again

## $9 \times$



## Click Here to Try Again

## $9 \times 7=$





## Click Here to Try Again

## 54 <br> 64 <br> 63 <br> 42

## $9 \times 7=$

## Click Here to Try Again

## $9 \times 7=$

## 63 <br>  <br> 64

## Click Here to Try Again

## $9 \times 3$




## Click Here to Try Again

## $9 \times 3$

| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
| 0 | 0 | 0 | 0 | 45 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |
| 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |  |



## 


?

## Click Here to Try Again

## 18 <br> 27 <br> 28 <br> 32

$9 \times 3=$

## Click Here to Try Again

## $9 \times 3=$

$28 \quad 16 \quad 32 \quad 27$

## Click Here to Try Again

## Great JOB <br> 9 Structured Click to go back to the home page

$\begin{array}{llll}24 & 9 & 16 & 18\end{array}$
$9 \times 2=$

## Click Here to Try Again

## $9 \times 6=$




## Click Here to Try Again

## $9 \times 9=$



## Click Here to Try Again

## $24 \quad 45 \quad 28 \quad 21$

$9 \times 5=$

## Click Here to Try Again

## $9 \times 8=$

## 81 <br>  <br> 63

## Click Here to Try Again

## $9 \times 7=$


?

## Click Here to Try Again

## $9 \times 3=$





## Click Here to Try Again

## $9 \times 4=$





## Click Here to Try Again

$\begin{array}{llll}24 & 9 & 16 & 18\end{array}$
$9 \times 2=$

## Click Here to Try Again

## $9 \times 6=$



## Click Here to Try Again

## $9 \times 9=$

## 81 <br> 64 <br> 56

## Click Here to Try Again

## $9 \times 5=$



## ?



## Click Here to Try Again

## 72 <br> 64 <br> 81 <br> 45

$9 \times 8=$

## Click Here to Try Again

$24 \quad 36 \quad 40 \quad 28$
$9 \times 4=$

## Click Here to Try Again

$\begin{array}{llll}24 & 9 & 16 & 18\end{array}$
$9 \times 2=$

## Click Here to Try Again

## $9 \times 6=$

## 54 <br> 56 <br> 40 <br> 64

## Click Here to Try Again

## $9 \times 9=$


?

## Click Here to Try Again

## $9 \times 9=$

## 81 <br> 64 <br> 56

## Click Here to Try Again

## $9 \times 8=$



## Click Here to Try Again

## 54 <br> 64 <br> 63 <br> 42

## $9 \times 7=$

## Click Here to Try Again

## Great JOB 9 Mixed

Click to go back to the home page

Try to get 10 in a row correct Click Here to Start

## $9 \times 6=$

## 40 <br>  <br> 56

## Click Here to Try Again

## $9 \times 9=$

## 72 <br> 81 <br> 64 <br> 80

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## Click Here to Try Again

## $9 \times 4=$

## 32 <br>  <br> 36 46

## Click Here to Try Again

## $9 \times 8=$

## 56 64 <br> 72 <br> 63

## Click Here to Try Again

## $9 \times 7=$ $\begin{array}{lll}72 \quad 49 & 48 & 63\end{array}$

## Click Here to Try Again

## $9 \times 5=$

## 27 <br>  <br> 56

## Click Here to Try Again

## $9 \times 3=$

## 18 <br> 27 <br> 36 <br> 24

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## Click Here to Try Again

## $9 \times 2=$

# 12 <br> 16 <br> 14 <br> 18 

## Click Here to Try Again

## $9 \times 1=$

1

7

## Click Here to Try Again

## $9 \times 10=$

## 60 <br> 80 <br>  <br> 90

## Click Here to Try Again

## GREAT JOB

## YOU GOT TEN IN A ROW!!!

## Click to go back to the home page

Try to get 25 in a row correct

## Click Here to Start

## $4 \times 9=$

## 24 <br> 

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## Click Here to Try Again

## $8 \times 8=$

## 72 64 <br>  <br> 48

## Click Here to Try Again

## $7 \times 6=$ <br> \section*{42 <br> <br>  <br> <br> 48 <br> <br> 48 <br> <br> 49} <br> <br> 49

## Click Here to Try Again

## $5 \times 4=$

## 15 <br>  <br> 30

## Click Here to Try Again

## $3 \times 6=$

## 28 <br> 24 <br> 18 <br> 15

## Click Here to Try Again

## $6 \times 9=$

## 48 <br> 54 <br> 49 <br> 56

## Click Here to Try Again

## $2 \times 7=$

## 14 <br> 12 <br> 16 <br> 15

## Click Here to Try Again

## $9 \times 5=$

## 35 <br> 40 <br> 45 <br> 50

## Click Here to Try Again

## $4 \times 6=$

## 18 28 <br>  <br> 24

## Click Here to Try Again

## $9 \times 8=$



90

## Click Here to Try Again

## $3 \times 4=$

## 9 <br> 15 <br>  <br> 12

## Click Here to Try Again

## $8 \times 2=$

## 18 <br>  <br> 15

## Click Here to Try Again

## $4 \times 7=$

## 28 <br> 

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## Click Here to Try Again

## $5 \times 3=$

## 12 <br> 20 <br> 16 <br> 15

## Click Here to Try Again

## $7 \times 7=$

## 42 <br> 35 <br> 63 <br> 49

## Click Here to Try Again

## $3 \times 3=$

## 12 <br>  <br> 10

## Click Here to Try Again

## $6 \times 6=$

## 36 <br> 30 <br>  <br> 28

## Click Here to Try Again

## $8 \times 7=$ <br> \section*{52 <br> <br> 48 <br> <br> 48 <br> <br> 56 <br> <br> 56 <br> <br> 54} <br> <br> 54

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## Click Here to Try Again

## $9 \times 9=$

## 81 <br>  <br> 90 76

## Click Here to Try Again

## $7 \times 3=$ <br> 28 <br> 14 <br> 

## Click Here to Try Again

## $3 \times 8=$

## 25 <br>  <br> 18

## Click Here to Try Again

## $2 \times 9=$

## 15 <br>  <br> 20

## Click Here to Try Again

## $7 \times 8=$

## 56 <br> 48 <br> 

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## Click Here to Try Again

## $4 \times 4=$

## 8 <br>  <br> 16

## Click Here to Try Again

## $5 \times 5=$

## 8 <br> 14 <br> 25

## Click Here to Try Again

## Congrats!!!!

You got 25 in a ROW!!! Click here to go back

## Try to get 50 in a row correct

## Click Here to Start

## $5 \times 8=$

## 24 <br>  <br> 27

## Click Here to Try Again

## $7 \times 9=$ <br> \section*{72 <br> <br> 63 <br> <br> 63 <br> <br> 56 <br> <br> 56 <br> <br> 48} <br> <br> 48

## Click Here to Try Again

## $4 \times 8=$ <br> 35 <br> 32 <br> 49

## Click Here to Try Again

## $7 \times 3=$ <br> \section*{15 <br> <br> }

## Click Here to Try Again

## $3 \times 9=$

## 27 <br> 24 <br>  <br> 18

## Click Here to Try Again

## $5 \times 10=$

## 48 <br> 50 <br> 49 <br> 56

## Click Here to Try Again

## $9 \times 4=$

## 36 <br>  <br> 27

## Click Here to Try Again

## $10 \times 7=$

## 35 <br> 40 <br> 70 <br> 50

## Click Here to Try Again

## $2 \times 6=$

## 18 <br> 14 <br> 16 <br> 12

## Click Here to Try Again

## $9 \times 10=$

## 90 <br> 70 <br> 81 <br> 80

## Click Here to Try Again

## $3 \times 4=$

## 9 <br> 15 <br>  <br> 12

## Click Here to Try Again

## $2 \times 8=$

## 18 <br>  <br> 15

## Click Here to Try Again

## $4 \times 7=$

## 28 <br> 

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## Click Here to Try Again

## $5 \times 3=$

## 12 <br> 20 <br>  <br> 16

## Click Here to Try Again

## $5 \times 7=$

## 35 <br> 42 <br> 30 <br> 42

## Click Here to Try Again

## $3 \times 1=$



4

## Click Here to Try Again

## $6 \times 7=$

$\begin{array}{llll}32 & 36 & 42 & 38\end{array}$
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## Click Here to Try Again

## $7 \times 8=$ <br> \title{ 52 <br> <br> 48 <br> <br> 48 <br> <br> 56 <br> <br> 56 <br> <br> 54

 <br> <br> 54}
## Click Here to Try Again

## $5 \times 9=$

## 45 <br>  <br> 50

## Click Here to Try Again

## $5 \times 10=$

## 28 <br> 14 <br> 24 <br> 50

## Click Here to Try Again

## $8 \times 3=$

## 25 <br>  <br> 18

## Click Here to Try Again

## $9 \times 2=$

## 15 <br>  <br> 20

## Click Here to Try Again

## $8 \times 7=$

## 56 <br> 48 <br> 52

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## Click Here to Try Again

## $4 \times 4=$

## 8 <br>  <br> 16

## Click Here to Try Again

## $5 \times 5=$

## 18 <br> 14 <br> 25

## Click Here to Try Again

## $4 \times 9=$

## 24 <br> 

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## Click Here to Try Again

## $8 \times 8=$

## 72 48 <br>  <br> 64

## Click Here to Try Again

## $7 \times 6=$ <br> \section*{42 <br> <br>  <br> <br> 48 <br> <br> 48 <br> <br> 49} <br> <br> 49

## Click Here to Try Again

## $5 \times 4=$

## 15 <br>  <br> 30

## Click Here to Try Again

## $3 \times 6=$

## 28 <br> 24 <br> 18 <br> 15

## Click Here to Try Again

## $6 \times 9=$

## 48 <br> 54 <br> 49 <br> 56

## Click Here to Try Again

## $2 \times 7=$

## 15 <br> 12 <br>  <br> 14

## Click Here to Try Again

## $9 \times 5=$

## 35 <br> 40 <br> 45 <br> 50

## Click Here to Try Again

## $4 \times 6=$

## 18 28 <br>  <br> 24

## Click Here to Try Again

## $9 \times 8=$



90

## Click Here to Try Again

## $3 \times 4=$

## 9 <br> 15 <br>  <br> 12

## Click Here to Try Again

## $8 \times 2=$

## 18 <br>  <br> 15

## Click Here to Try Again

## $4 \times 7=$

## 28 <br> 

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## Click Here to Try Again

## $5 \times 3=$

## 12 <br> 20 <br> 16 <br> 15

## Click Here to Try Again

## $7 \times 7=$

## 42 <br> 35 <br> 63 <br> 49

## Click Here to Try Again

## $3 \times 3=$

## 12 <br>  <br> 10

## Click Here to Try Again

## $6 \times 6=$

## 36 <br> 30 <br>  <br> 28

## Click Here to Try Again

## $8 \times 7=$ <br> \section*{52 <br> <br> 48 <br> <br> 48 <br> <br> 56 <br> <br> 56 <br> <br> 54} <br> <br> 54

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## Click Here to Try Again

## $9 \times 9=$

## 81 <br>  <br> 90 76

## Click Here to Try Again

## $7 \times 3=$ <br> 28 <br> 14 <br> 

## Click Here to Try Again

## $3 \times 8=$

## 25 <br>  <br> 18

## Click Here to Try Again

## $2 \times 9=$

## 15 <br>  <br> 20

## Click Here to Try Again

## $7 \times 8=$

## 56 <br> 48 <br> 

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## Click Here to Try Again

## $4 \times 4=$

## 8 <br>  <br> 16

## Click Here to Try Again

## $5 \times 5=$

## 8 <br> 14 <br> 25

## Click Here to Try Again

## Congrats!!!! You got 50 in a ROW!!! Click here to go back



## Click Here to Try Again


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## Click Here to Try Again

$$
9 \times 3 \quad 3 \times 3
$$

## Click Here to Try Again



## $4 \times 6$ <br> $6 \times 6$

## Click Here to Try Again


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## Click Here to Try Again


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## Click Here to Try Again



$7 \times 3$

## $4 \times 7$

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## Click Here to Try Again


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## Click Here to Try Again

## 8

## 8

8


## Click Here to Try Again

666666 66 \&6 66 666
666

$$
5 \times 10 \quad 5 \times 5
$$

## Click Here to Try Again



## Click Here to Try Again



## $3 \times 7 \quad 7 \times 5$

## Click Here to Try Again

Great Job
Click here to go back


## $3 \times 6=18$

## $4 \times 5=20$

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## Click Here to Try Again



## $4 \times 7=28$

## $3 \times 8=24$

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## Click Here to Try Again



## $4 \times 9=36$

## $5 \times 6=30$

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## Click Here to Try Again



## $5 \times 7=35$

## $4 \times 7=28$

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## Click Here to Try Again



## $4 \times 9=36$

## $6 \times 7=42$

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## Click Here to Try Again



## $5 \times 5=25$

## $7 \times 5=35$

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## Click Here to Try Again



## $7 \times 7=49$

## $8 \times 8=64$

## Click Here to Try Again

# 0000000000 00000000 do00000. -००००००००० 0000000000 - ○○○○○○○○○ - etereser 0000000000 

$$
4 \times 5=20
$$

## $2 \times 8=16$

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## Click Here to Try Again



## $7 \times 6=42$

## $6 \times 5=30$

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## Click Here to Try Again



## $8 \times 9=72$

## Click Here to Try Again

Great Job
Click here to go back

