

Silly Sums!



Someone has done a lot of silly sums! Can you mark them and correct any silly mistakes? **7x tables**

Silly Sum

Correction

$$8 \times 7 = 55$$

$$7 \times 4 = 29$$

$$7 \times 7 = 44$$

$$7 \times 5 = 40$$

$$7 \times 0 = 7$$



★Dial a Table!★



I have text you your times tables. Can you decode and put in the answer? Good luck! 9 x tables

Dial a Table

.,?!(): 1	abc 2	def 3
ghi 4	jkl 5	mno 6
pqrs 7	tuv 8	wxyz 9
*	0	#

Word	Dialed Table
d x x = ??	3x9 = 27
k x y	
z x t	
x x p	
g x y	
! x z	
w x w	
o x y	
w x e	
a x y	
0 x z	

Numerical!

Let's test your calculator and ordering skills! Can you put these sums into numerical order? Use your calculator carefully! 6 7 and 8s

1. $8 \times 2 =$

2. $64 \div 8 =$

3. $6 \times 8 =$

4. $7 \times 3 =$

5. $6 \times 8 =$

6. $9 \times 5 =$

7. $7 \times 9 =$

8. $7 \times 8 =$

9. $0 \times 6 =$

10. $6 \times 3 =$



Hidden Numbers!



Find the answers to these sums in the grid!

Numbers to find...

1. $2 \times 10 =$

2. $121 \div 11 =$

3. $8 \div 8 =$

4. $24 \div 12 =$

5. $9 \times 6 =$

6. $2 \times 4 =$

7. $100 \div 10 =$

8. $9 \times 10 =$

9. $7 \times 0 =$

10. $5 \times 3 =$

O	N	E	T	W	O	F	I
W	Y	T	N	E	W	T	E
T	N	Y	I	E	T	I	G
Y	C	T	B	A	G	E	E
T	A	E	A	H	A	D	N
F	Y	N	T	Z	E	R	O
I	F	I	F	T	E	E	N
F	S	N	E	V	E	L	E

Multiply and Divide by 10, 100 and 1000!

Look at the numbers below. Can you work out the sums?
You can use the place value grid below to help you!



Millions	Hundred Thousands	Ten Thousands	Thousands	Hundreds	Tens	Units	Tenths
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123×10

.....

47×100

.....

1.7×10

.....

21.2×100

.....

$189 \div 10$

.....

12.8×10

.....

$1900 \div 100$

.....

243×1000

.....

$1025 \div 10$

.....

12345×1000

.....



Rainbow Multiplication

Can you write out the times tables you are learning using
multi-colours?

Multiplication	Multi-coloured x tables
1 x	
2 x	
3 x	
4 x	
5 x	
6 x	
7 x	
8 x	
9 x	
10 x	

← Backwards and Forwards! →

Practice the times tables you are learning by copying out in the first column. Now think about the sum using the reverse operation (division) fill out the next column, Finally write it out once again.

Forwards
1 x _ =
2 x _ =
3 x _ =
4 x _ =
5 x _ =
6 x _ =
7 x _ =
8 x _ =
9 x _ =
10 x _ =

Backwards
_ ÷ 1 =
_ ÷ 2 =
_ ÷ 3 =
_ ÷ 4 =
_ ÷ 5 =
_ ÷ 6 =
_ ÷ 7 =
_ ÷ 8 =
_ ÷ 9 =
_ ÷ 10 =

Forwards
1 x _ =
2 x _ =
3 x _ =
4 x _ =
5 x _ =
6 x _ =
7 x _ =
8 x _ =
9 x _ =
10 x _ =

Times Tables Match Up!

Draw a line to match the sum to the answer!

$2 \times 10 =$

21

$3 \times 10 =$

35

$7 \times 4 =$

28

$7 \times 5 =$

32

$6 \times 4 =$

24

$6 \times 6 =$

30

$7 \times 3 =$

20

$8 \times 4 =$

36

$9 \times 3 =$

27

$5 \times 9 =$

45

Fancy Times Tables

Use your fanciest handwriting to copy out your x tables

example

$$2 \times 9 = 18$$



Mind V Computers

Write out the x tables you are learning carefully! Get your friend / partner / parent to tap them into the calculator. They must put the entire sum into the calculator. Who gets the answer fastest?

$6 \times 1 =$

Winner =

$6 \times 7 =$

Winner =

$6 \times 2 =$

Winner =

$6 \times 8 =$

Winner =

$6 \times 3 =$

Winner =

$6 \times 9 =$

Winner =

$6 \times 4 =$

Winner =

$6 \times 10 =$

Winner =

$6 \times 5 =$

Winner =

$6 \times 11 =$

Winner =

$6 \times 6 =$

Winner =

$6 \times 12 =$

Winner =

Odd Circles



Copy out your times tables carefully and then use a pencil to circle all of the odd numbers. Remember 1 3 5 7 9 are odd. All other numbers are even.

Write your times tables carefully circle the odd numbers like this...

example $7 \times 2 = 14$

X Tables Shapes

Draw 9 different shapes in the boxes below. Now write your x tables inside a different shape so that it fits neatly!

example


$$9 \times 8 = 72$$



Dice



Roll

Roll two dice and multiply the numbers together! Work with a partner to see who can shade the most! You miss a turn if your number is already shaded!

The winner is the player who colours the most numbers!

1	16	2	12	4	30
12	12	3	6	5	25
36	10	6	4	20	
6	8	3	24		
15	8	5	24	10	
4	15	9	12	12	



Squiggly Tables!

Copy down your \times tables using squiggly writing! How squiggly can you make them, and still be able to read them?

			

Bubble Numbers

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Write your
tables in
bubble writing!



Pyramid Tables!

Example

5

5x

5x2

5x2=

5x2=1

5x2=10



Spiral X Tables!

Can you write your x tables in a spiral shape?
Have a go in the boxes below!

begin, seed, germinate, sprout, stretch, gather, shelter, blossom, fruit, seed, begin, unfurl, leaf, spread, touch, grow, teach, transform, uncurl



Two large empty rectangular boxes for writing multiplication tables in a spiral shape. The boxes are separated by a vertical decorative strip featuring a rainbow spiral at the top and a pattern of colorful flowers below. The entire page is framed by a dashed purple border.

