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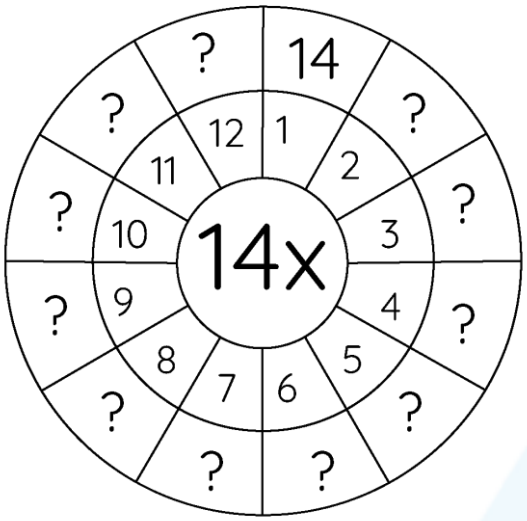
Timed Multiplication Worksheet

1) Multiply and write the 4 times x.



2) Multiply the numbers and write the answers

a) 3 × 16 = _____

b) 6 × 12 = _____

c) 5 × 18 = _____

d) 7 × 19 = _____

e) 19 × 8 = _____

3) What is 14 times 5?

4) What is 9 times 9 times 9?

5) Fill in the blanks.

a) 8 times 3 is _____

b) 7 times 7 is _____

c) 4 times 14 is _____

6) Tick Right or Wrong.

	Right	Wrong
(a) 14 × 9 = 126	☑	☐
(b) 15 × 6 = 90	☐	☐
(c) 16 × 7 = 112	☐	☐
(d) 17 × 4 = 68	☐	☐
(e) 18 × 6 = 180	☐	☐

7) Use all three numbers and write multiplication statements.
   a) 108, 6 and 18
   b) 76, 19, and 4

8) There are 8 pieces of paper on the table. 12 names are written on each piece. How many names are written in total?

9) The word CUEMATH has 7 letters in it. Eva wrote this word 15 times. How many letters did she write?

10) Multiply and write the answers.

a) $\begin{array}{r} 2 \\ \times\ 9 \\ \hline \end{array}$ b) $\begin{array}{r} 7 \\ \times\ 6 \\ \hline \end{array}$ c) $\begin{array}{r} 3 \\ \times\ 8 \\ \hline \end{array}$ d) $\begin{array}{r} 7 \\ \times\ 8 \\ \hline \end{array}$

e) $\begin{array}{r} 53 \\ \times\ 8 \\ \hline \end{array}$ f) $\begin{array}{r} 64 \\ \times\ 7 \\ \hline \end{array}$ g) $\begin{array}{r} 72 \\ \times\ 5 \\ \hline \end{array}$ h) $\begin{array}{r} 63 \\ \times\ 8 \\ \hline \end{array}$

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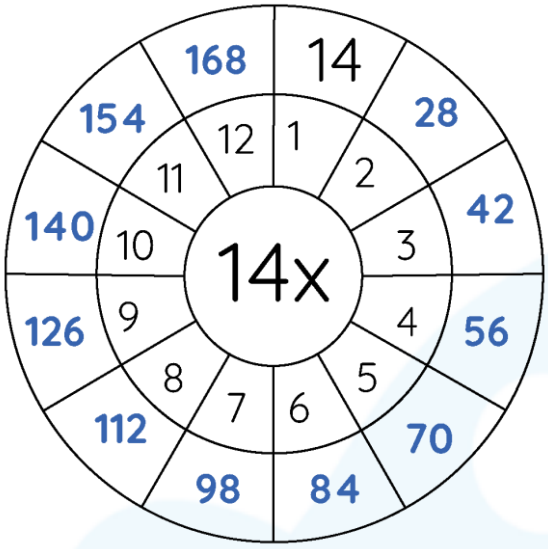
ANSWERS

1)	
2)	a)3 × 6 = 12 b)6 × 2 = 12 c)5 × 8 = 40 d)7 × 9 = 63 e)9 × 10 = 90
3)	12 times 5 is 60.
4)	3 times 3 times 3 is 27.
5)	a) 18 times 3 is 54 b) 17 times 7 is 119 c) 14 times 14 is 196
6)	b) wrong c) Wrong d) Right e) Wrong
7)	a)7 x 5 = 35 b)7 x 4 = 28 c)6 x 5 = 30 d)4 x 8 = 32
8)	4 x 3 = 12 Names
9)	7 x 5 = 35 times

10)	a)6 b) 49 c) 15 d) 56 e) 106 f) 128 g) 216 h) 189

FUN FACT

1) Multiplication at lower grades is best introduced as repeated addition.

2) Multiplication symbol is x.

3) Adding any number, n times is the same as multiplying it by n. For example, $7 \times 2 = 14$ and $7 + 7 = 14$.

4) Any number which has one of the multiplicands as n, occurs in the n times table. For example, $3 \times 2 = 6$, has one of the multiplicands as 3, it occurs in a 3 times table.

5) We can obtain the times table of any number n, by doing the skip counting by n.