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#### **Times Tables Worksheet-2**

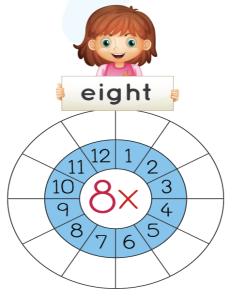
- 1) What is the value of 9 times 3?
- 2) Find the value of 2 times 6.
- 3) State true or false.

11 times 4 = 4 times 11

4) Use times tables to find the values of the following.



5) Complete the given circle by writing 8 times table till 12.



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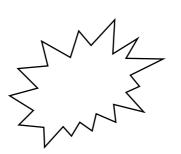
6) Match the following by using 16 times table:

Column A	Column B
1. 16 × 5	a) 112
2. 16 × 6	b) 80
3. 16 × 7	c) 96

7) If three people can sit on one table in a restaurant, then how many people can be seated on 9 such tables?



- 8) Fill the blanks given below:
  - a) 12 × 3 = \_\_\_\_ b) 12 × 4 = \_\_\_\_ c) 12 × 5 = \_\_\_\_
- 9) If the cost of one pair of shoes is \$17, what will be the cost of 9 such pair of shoes?
- 10)Use 10 times table to find the value of the following:



 $10 \times 6$ 

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- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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## ANSWERS

$\begin{array}{llllllllllllllllllllllllllllllllllll$		27
3)True4)16, 20, 42, 275) $8 \times 1 = 8$ $8 \times 2 = 16$ $8 \times 3 = 24$ $8 \times 3 = 24$ $8 \times 4 = 32$ $8 \times 5 = 40$ $8 \times 6 = 48$ $8 \times 7 = 56$ $8 \times 8 = 64$ $8 \times 9 = 72$ $8 \times 10 = 80$ $8 \times 11 = 88$ $8 \times 12 = 96$ 6)1-b, 2-c, 3-a7)27 people8)9)\$153	1)	27
		12
5) $8 \times 1 = 8$ $8 \times 2 = 16$ $8 \times 3 = 24$ $8 \times 4 = 32$ $8 \times 5 = 40$ $8 \times 6 = 48$ $8 \times 7 = 56$ $8 \times 8 = 64$ $8 \times 7 = 56$ $8 \times 8 = 64$ $8 \times 9 = 72$ $8 \times 10 = 80$ $8 \times 11 = 88$ $8 \times 12 = 96$ 6) $1 - b, 2 - c, 3 - a$ 7) $27 \text{ people}$ 8) $a) 36, b) 48, c) 60$ 9)	3)	True
$8 \times 2 = \frac{16}{8}$ $8 \times 3 = \frac{24}{8}$ $8 \times 4 = \frac{32}{8}$ $8 \times 5 = \frac{40}{8}$ $8 \times 5 = \frac{40}{8}$ $8 \times 6 = \frac{48}{8}$ $8 \times 7 = \frac{56}{8}$ $8 \times 8 = \frac{64}{8}$ $8 \times 9 = \frac{72}{8}$ $8 \times 10 = \frac{80}{8}$ $8 \times 11 = 88$ $8 \times 12 = 96$ 6) 1-b, 2-c, 3-a 7) 27 people 8) a) 36, b) 48, c) 60 9) \$153	4)	16, 20, 42, 27
$8 \times 3 = \frac{24}{8}$ $8 \times 4 = \frac{32}{32}$ $8 \times 5 = \frac{40}{8}$ $8 \times 6 = \frac{48}{8}$ $8 \times 7 = \frac{56}{8}$ $8 \times 8 = \frac{64}{8}$ $8 \times 9 = \frac{72}{8}$ $8 \times 10 = \frac{80}{8}$ $8 \times 11 = \frac{80}{8}$ $8 \times 12 = 96$ 6) 1-b, 2-c, 3-a 7) 27 people 8) a) 36, b) 48, c) 60 9) \$153	5)	8 x 1 = <u>8</u>
$8 \times 4 = \frac{32}{32}$ $8 \times 5 = 40$ $8 \times 6 = 48$ $8 \times 7 = 56$ $8 \times 8 = 64$ $8 \times 9 = 72$ $8 \times 10 = 80$ $8 \times 11 = 88$ $8 \times 12 = 96$ 6) 1-b, 2-c, 3-a 7) 27 people 8) a) 36, b) 48, c) 60 9) \$153		8 x 2 = <u>16</u>
$8 \times 5 = \frac{40}{8}$ $8 \times 5 = \frac{40}{8}$ $8 \times 6 = \frac{48}{8}$ $8 \times 7 = \frac{56}{8}$ $8 \times 8 = \frac{64}{8}$ $8 \times 9 = \frac{72}{8}$ $8 \times 10 = \frac{80}{8}$ $8 \times 11 = 88$ $8 \times 12 = 96$ 6) 1-b, 2-c, 3-a 7) 27 people 8) a) 36, b) 48, c) 60 9) \$153		8 x 3 = <u>24</u>
$8 \times 6 = \frac{48}{88}$ $8 \times 7 = 56$ $8 \times 8 = 64$ $8 \times 9 = 72$ $8 \times 10 = 80$ $8 \times 11 = 88$ $8 \times 12 = 96$ 6) 1-b, 2-c, 3-a 7) 27 people 8) a) 36, b) 48, c) 60 9) \$153		8 x 4 = <u>32</u>
$8 \times 7 = \frac{56}{8}$ $8 \times 8 = \frac{64}{8}$ $8 \times 9 = \frac{72}{2}$ $8 \times 10 = \frac{80}{8}$ $8 \times 11 = 88$ $8 \times 12 = 96$ 6) 1-b, 2-c, 3-a 7) 27 people 8) a) 36, b) 48, c) 60 9) \$153		8 x 5 = <u>40</u>
$8 \times 8 = \frac{64}{8} \\ 8 \times 9 = \frac{72}{2} \\ 8 \times 10 = \frac{80}{8} \\ 8 \times 11 = 88 \\ 8 \times 12 = 96$ 6) 1-b, 2-c, 3-a 7) 27 people 8) a) 36, b) 48, c) 60 9) \$153		8 x 6 = <u>48</u>
8 x 9 = 72         8 x 10 = 80         8 x 11 = 88         8 x 12 = 96         6)         1-b, 2-c, 3-a         7)         27 people         8)         a) 36, b) 48, c) 60         9)		8 x 7 = <u>56</u>
8 x 10 = 80         8 x 11 = 88         8 x 12 = 96         6)       1-b, 2-c, 3-a         7)       27 people         8)       a) 36, b) 48, c) 60         9)       \$153		8 x 8 = <u>64</u>
8 x 11 = 88         8 x 12 = 96         6)       1-b, 2-c, 3-a         7)       27 people         8)       a) 36, b) 48, c) 60         9)       \$153		8 x 9 = <u>72</u>
8 x 12 = 96         6)       1-b, 2-c, 3-a         7)       27 people         8)       a) 36, b) 48, c) 60         9)       \$153		8 x 10 = <u>80</u>
6)1-b, 2-c, 3-a7)27 people8)a) 36, b) 48, c) 609)\$153		8 x 11 = 88
7)27 people8)a) 36, b) 48, c) 609)\$153		8 x 12 = 96
8) a) 36, b) 48, c) 60 9) \$153	6)	1-b, 2-c, 3-a
9) \$153	7)	27 people
	8)	a) 36, b) 48, c) 60
10) 60	9)	\$153
,	10)	60



## FUN FACT

- 1. Times table is a list of <u>multiples</u> of a number.
- 2. 0 doesn't have a time table as a number when multiplied by 0 gives 0 as the answer.
- 3. Times table of 9 is very easy to write by writing all <u>numbers</u> from 0 to 9 at the unit place and from 9 to 0 at ones place.



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