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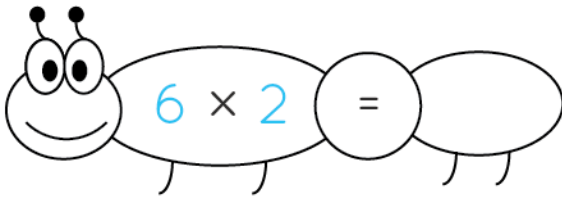
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6 Times Table Worksheet

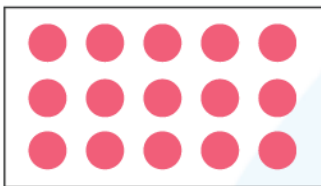
1) Fill in the blanks:



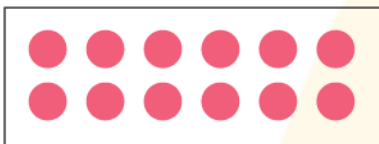
2) Skip count by 6 and get the 6's time table up to 6.



3) Count the dots in the array and fill in the times table.



$$6 \times 3 = \boxed{}$$



$$6 \times 2 = \boxed{}$$

4) Complete the table by filling in the multiples of 4.

1	2	3	4	5		7	8	9	10	11	
13	14	15	16	17		19	20	21	22	23	

5) Total number of bananas = bananas in a bunch \times number of bunches



Total Bananas = $6 \times \square = \square$ Bananas

6) Multiply and write the answer.

a.
$$\begin{array}{r} 5 \\ \times 6 \\ \hline \end{array}$$

b.
$$\begin{array}{r} 6 \\ \times 6 \\ \hline \end{array}$$

c.
$$\begin{array}{r} 7 \\ \times 6 \\ \hline \end{array}$$

d.
$$\begin{array}{r} 8 \\ \times 6 \\ \hline \end{array}$$

7) Complete the grid.

\times	7	8
6		

8) Match:

i. $6 \times 5 =$	a. 24
ii. $6 \times 4 =$	b. 30
iii. $6 \times 3 =$	c. 48
iv. $6 \times 8 =$	d. 18

9) Multiply using the 6s times table.

a. $121 \times 6 =$

b. $124 \times 6 =$

c. $302 \times 6 =$

10) 6 times 10 =

(a)60

(b)65

(c)16



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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

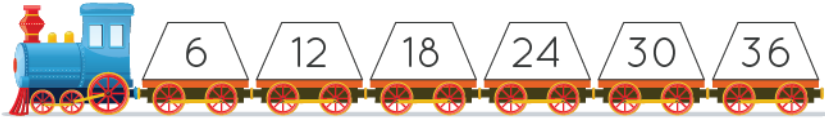
- Barbara Cabrera

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ANSWERS



1)	$6 \times 2 = \underline{12}$																																			
2)																																				
3)	$6 \times 3 = \underline{18}$ $6 \times 2 = \underline{12}$																																			
4)	<table><tr><td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td><u>6</u></td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td><u>12</u></td></tr><tr><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td><u>18</u></td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td><u>24</u></td></tr></table>												1	2	3	4	5	<u>6</u>	7	8	9	10	11	<u>12</u>	13	14	15	16	17	<u>18</u>	19	20	21	22	23	<u>24</u>
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13	14	15	16	17	<u>18</u>	19	20	21	22	23	<u>24</u>																									
5)	$6 \times \underline{3} = \underline{18}$																																			
6)	(a)30, (b)36, (c)42, (d)48																																			
7)	<table><tr><td>x</td><td>7</td><td>8</td></tr><tr><td>6</td><td>42</td><td>48</td></tr></table>												x	7	8	6	42	48																		
x	7	8																																		
6	42	48																																		
8)	(i)-(b) ,(ii)-(a) ,(iii)-(d) ,(iv)-(c)																																			
9)	(a) 726 (b) 744 (c) 1812																																			
10)	(a) 60																																			

FUN FACT

- 1) Table of 6 shows the values we get when the number six is multiplied by other whole numbers.
- 2) Multiplication tables, once mastered can become second nature to a student and will become fundamental in day to day life.
- 3) A fun fact we learn from the 6 times table that 6 is the smallest positive integer which is neither a square number nor a prime number.

