

My Seven Times Table Answer Booklet

Name: _____

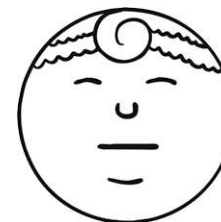
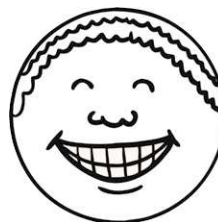


I can count in 7s. Fill in the blanks.

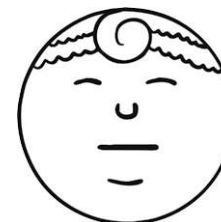
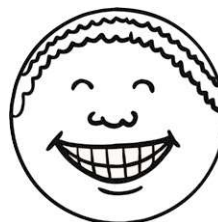
0
7
14
21
28
35
42
49
56
63
70
77
84

I can evaluate my learning.

I think this work was...



My teacher thinks...



My next steps are:

I can complete missing number calculations.

$7 \times \underline{\mathbf{2}} = 14$	$7 \times \underline{\mathbf{0}} = 0$	$7 \times \underline{\mathbf{4}} = 28$
$7 \times \underline{\mathbf{7}} = 49$	$7 \times \underline{\mathbf{5}} = 35$	$7 \times \underline{\mathbf{1}} = 7$
$7 \times \underline{\mathbf{10}} = 70$	$7 \times \underline{\mathbf{6}} = 42$	$7 \times \underline{\mathbf{0}} = 0$
$7 \times \underline{\mathbf{0}} = 0$	$7 \times \underline{\mathbf{2}} = 14$	$7 \times \underline{\mathbf{10}} = 70$
$7 \times \underline{\mathbf{3}} = 21$	$7 \times \underline{\mathbf{5}} = 35$	$7 \times \underline{\mathbf{2}} = 14$
$7 \times \underline{\mathbf{1}} = 7$	$7 \times \underline{\mathbf{0}} = 0$	$7 \times \underline{\mathbf{3}} = 21$
$7 \times \underline{\mathbf{10}} = 70$	$7 \times \underline{\mathbf{9}} = 63$	$7 \times \underline{\mathbf{9}} = 63$
$7 \times \underline{\mathbf{6}} = 42$	$7 \times \underline{\mathbf{1}} = 7$	$7 \times \underline{\mathbf{4}} = 28$
$7 \times \underline{\mathbf{9}} = 63$	$7 \times \underline{\mathbf{2}} = 14$	$7 \times \underline{\mathbf{8}} = 56$
$7 \times \underline{\mathbf{4}} = 28$	$7 \times \underline{\mathbf{7}} = 49$	$7 \times \underline{\mathbf{1}} = 7$
$7 \times \underline{\mathbf{1}} = 7$	$7 \times \underline{\mathbf{5}} = 35$	

I can complete 7 times table calculations.

$0 \times 7 = \underline{\mathbf{0}}$
$1 \times 7 = \underline{\mathbf{7}}$
$2 \times 7 = \underline{\mathbf{14}}$
$3 \times 7 = \underline{\mathbf{21}}$
$4 \times 7 = \underline{\mathbf{28}}$
$5 \times 7 = \underline{\mathbf{35}}$
$6 \times 7 = \underline{\mathbf{42}}$
$7 \times 7 = \underline{\mathbf{49}}$
$8 \times 7 = \underline{\mathbf{56}}$
$9 \times 7 = \underline{\mathbf{63}}$
$10 \times 7 = \underline{\mathbf{70}}$
$11 \times 7 = \underline{\mathbf{77}}$
$12 \times 7 = \underline{\mathbf{84}}$

I can complete 7 times table calculations.

$$\begin{aligned} 7 \times 0 &= \underline{\mathbf{0}} \\ 7 \times 1 &= \underline{\mathbf{7}} \\ 7 \times 2 &= \underline{\mathbf{14}} \\ 7 \times 3 &= \underline{\mathbf{21}} \\ 7 \times 4 &= \underline{\mathbf{28}} \\ 7 \times 5 &= \underline{\mathbf{35}} \\ 7 \times 6 &= \underline{\mathbf{42}} \\ 7 \times 7 &= \underline{\mathbf{49}} \\ 7 \times 8 &= \underline{\mathbf{56}} \\ 7 \times 9 &= \underline{\mathbf{63}} \\ 7 \times 10 &= \underline{\mathbf{70}} \\ 7 \times 11 &= \underline{\mathbf{77}} \\ 7 \times 12 &= \underline{\mathbf{84}} \end{aligned}$$

I can complete missing number calculations.

$$\begin{aligned} 7 \times \boxed{\mathbf{0}} &= 0 \\ 7 \times \boxed{\mathbf{1}} &= 7 \\ 7 \times \boxed{\mathbf{2}} &= 14 \\ 7 \times \boxed{\mathbf{3}} &= 21 \\ 7 \times \boxed{\mathbf{4}} &= 28 \\ 7 \times \boxed{\mathbf{5}} &= 35 \\ 7 \times \boxed{\mathbf{6}} &= 42 \\ 7 \times \boxed{\mathbf{7}} &= 49 \\ 7 \times \boxed{\mathbf{8}} &= 56 \\ 7 \times \boxed{\mathbf{9}} &= 63 \\ 7 \times \boxed{\mathbf{10}} &= 70 \\ 7 \times \boxed{\mathbf{11}} &= 77 \\ 7 \times \boxed{\mathbf{12}} &= 84 \end{aligned}$$

I can complete calculations.

$$7 \times 5 = \underline{35} \quad 7 \times 7 = \underline{49} \quad 4 \times 7 = \underline{28}$$

$$7 \times 7 = \underline{49} \quad 7 \times 4 = \underline{28} \quad 7 \times 3 = \underline{21}$$

$$7 \times 10 = \underline{70} \quad 3 \times 7 = \underline{21} \quad 0 \times 7 = \underline{0}$$

$$6 \times 7 = \underline{42} \quad 7 \times 2 = \underline{14} \quad 7 \times 2 = \underline{14}$$

$$7 \times 9 = \underline{63} \quad 9 \times 7 = \underline{63} \quad 7 \times 7 = \underline{49}$$

$$0 \times 7 = \underline{0} \quad 7 \times 1 = \underline{7} \quad 7 \times 10 = \underline{70}$$

$$7 \times 1 = \underline{7} \quad 7 \times 0 = \underline{0} \quad 3 \times 7 = \underline{21}$$

$$8 \times 7 = \underline{56} \quad 4 \times 7 = \underline{28} \quad 7 \times 5 = \underline{35}$$

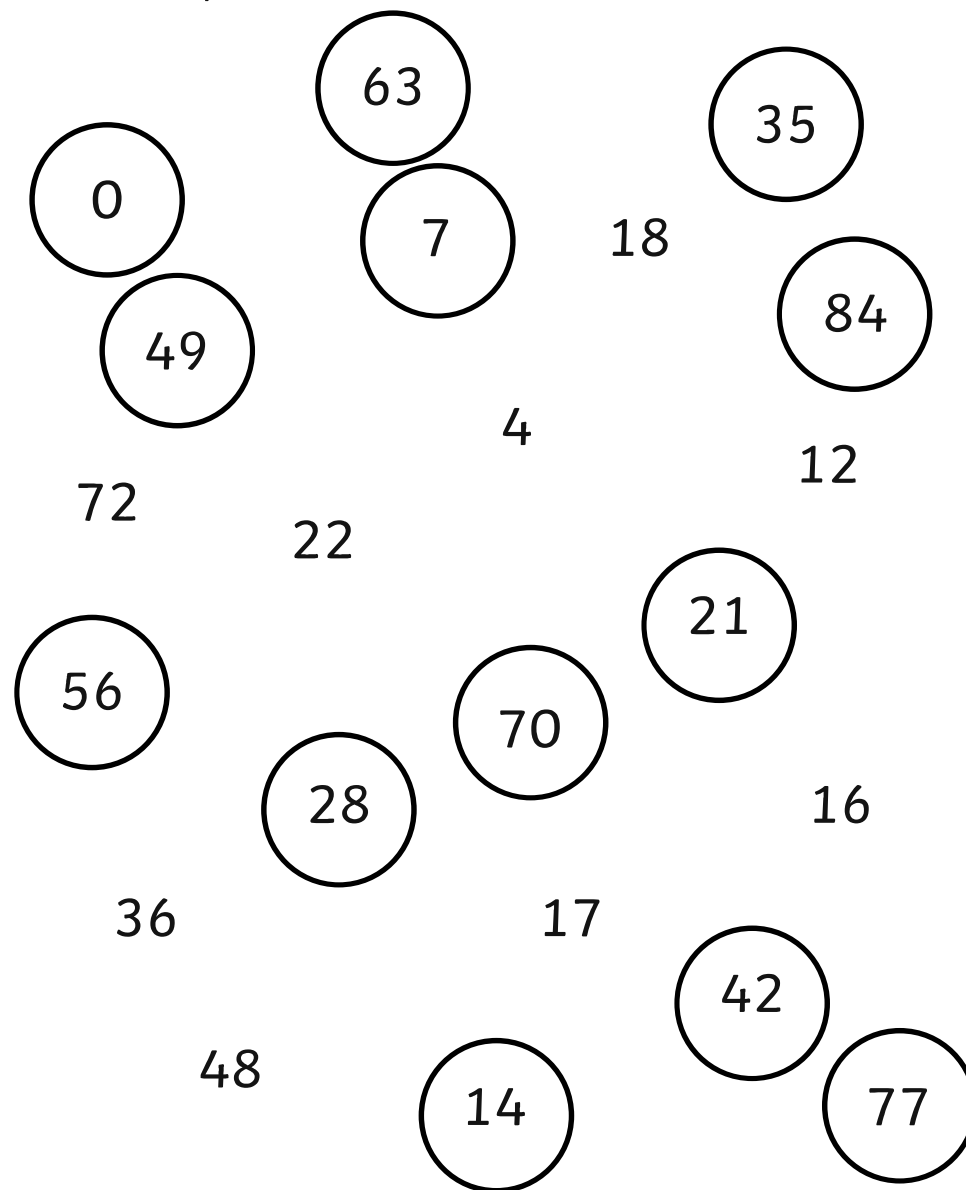
$$7 \times 5 = \underline{35} \quad 7 \times 8 = \underline{56} \quad 9 \times 7 = \underline{63}$$

$$3 \times 7 = \underline{21} \quad 1 \times 7 = \underline{7} \quad 7 \times 0 = \underline{0}$$

$$7 \times 6 = \underline{42} \quad 7 \times 5 = \underline{35} \quad 2 \times 7 = \underline{14}$$

I can find the products of the 7 times table.

Circle the products.



I can count forward in 7s starting at any point.

7, 14, **21**, 28, **35**

21, **28**, 35, **42**, 49

42, 49, **56**, 63, 70

14, 21, **28**, **35**, 42

35, **42**, 49, **56**, 63

I can count backwards in 7s starting at any point.

70, 63, **56**, 49, **42**

28, **21**, 14, **7**, 0

63, 56, **49**, 42, 35

42, 35, **28**, **21**, 14

63, **56**, 49, **42**, **35**