

# My Eleven Times Table Activity Booklet

Name: \_\_\_\_\_

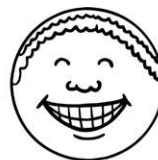


I can count in 11s. Fill in the blanks.

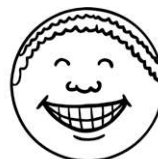
0  
11  
22  
33  
44  
55  
66  
77  
88  
99  
110  
121  
132

I can evaluate my learning.

I think this work was...



My teacher thinks...



My next steps are:

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I can complete missing number calculations.

$$\begin{array}{lll} 11 \times \underline{3} = 33 & 11 \times \underline{6} = 66 & 11 \times \underline{9} = 99 \\ 11 \times \underline{7} = 77 & 11 \times \underline{0} = 0 & 11 \times \underline{8} = 88 \\ 11 \times \underline{10} = 110 & 11 \times \underline{3} = 33 & 11 \times \underline{11} = 121 \\ 11 \times \underline{0} = 0 & 11 \times \underline{1} = 11 & 11 \times \underline{12} = 132 \\ 11 \times \underline{3} = 33 & 11 \times \underline{9} = 99 & \\ 11 \times \underline{1} = 11 & 11 \times \underline{4} = 44 & \\ 11 \times \underline{0} = 0 & 11 \times \underline{5} = 55 & \\ 11 \times \underline{4} = 44 & 11 \times \underline{8} = 88 & \\ 11 \times \underline{9} = 99 & 11 \times \underline{1} = 11 & \\ 11 \times \underline{5} = 55 & 11 \times \underline{0} = 0 & \\ 11 \times \underline{1} = 11 & 11 \times \underline{10} = 110 & \\ 11 \times \underline{10} = 110 & 11 \times \underline{2} = 22 & \\ 11 \times \underline{8} = 88 & 11 \times \underline{4} = 44 & \\ 11 \times \underline{7} = 77 & 11 \times \underline{6} = 66 & \\ 11 \times \underline{3} = 33 & 11 \times \underline{3} = 33 & \end{array}$$

I can complete 11 times table calculations.

$$\begin{array}{l} 0 \times 11 = \underline{0} \\ 1 \times 11 = \underline{11} \\ 2 \times 11 = \underline{22} \\ 3 \times 11 = \underline{33} \\ 4 \times 11 = \underline{44} \\ 5 \times 11 = \underline{55} \\ 6 \times 11 = \underline{66} \\ 7 \times 11 = \underline{77} \\ 8 \times 11 = \underline{88} \\ 9 \times 11 = \underline{99} \\ 10 \times 11 = \underline{110} \\ 11 \times 11 = \underline{121} \\ 12 \times 11 = \underline{132} \end{array}$$

I can complete 11 times table calculations.

$$11 \times 0 = \underline{\mathbf{0}}$$

$$11 \times 1 = \underline{\mathbf{11}}$$

$$11 \times 2 = \underline{\mathbf{22}}$$

$$11 \times 3 = \underline{\mathbf{33}}$$

$$11 \times 4 = \underline{\mathbf{44}}$$

$$11 \times 5 = \underline{\mathbf{55}}$$

$$11 \times 6 = \underline{\mathbf{66}}$$

$$11 \times 7 = \underline{\mathbf{77}}$$

$$11 \times 8 = \underline{\mathbf{88}}$$

$$11 \times 9 = \underline{\mathbf{99}}$$

$$11 \times 10 = \underline{\mathbf{110}}$$

$$11 \times 11 = \underline{\mathbf{121}}$$

$$11 \times 12 = \underline{\mathbf{132}}$$

I can complete missing number calculations.

$$11 \times \boxed{\mathbf{0}} = 0$$

$$11 \times \boxed{\mathbf{1}} = 11$$

$$11 \times \boxed{\mathbf{2}} = 22$$

$$11 \times \boxed{\mathbf{3}} = 33$$

$$11 \times \boxed{\mathbf{4}} = 44$$

$$11 \times \boxed{\mathbf{5}} = 55$$

$$11 \times \boxed{\mathbf{6}} = 66$$

$$11 \times \boxed{\mathbf{7}} = 77$$

$$11 \times \boxed{\mathbf{8}} = 88$$

$$11 \times \boxed{\mathbf{9}} = 99$$

$$11 \times \boxed{\mathbf{10}} = 110$$

$$11 \times \boxed{\mathbf{11}} = 121$$

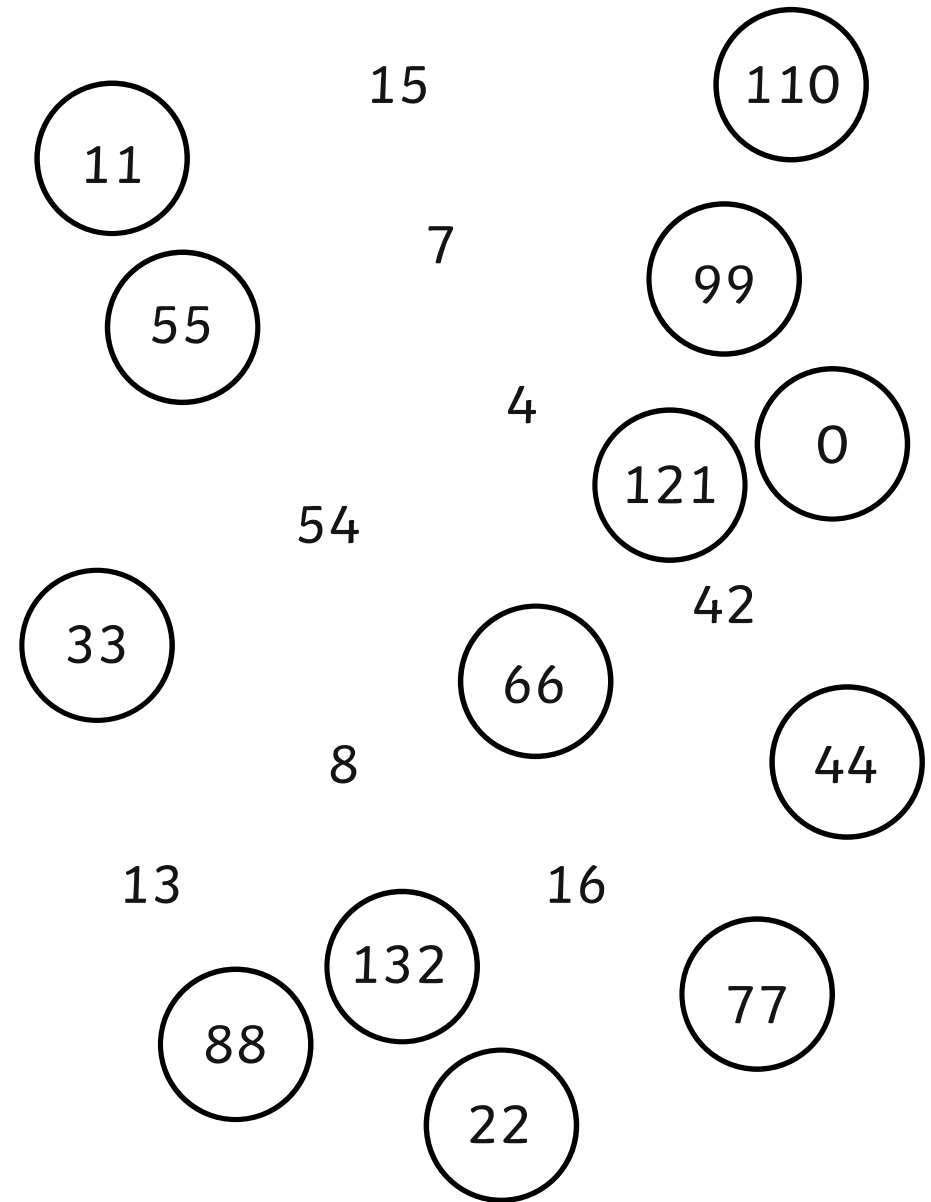
$$11 \times \boxed{\mathbf{12}} = 132$$

I can complete calculations.

$11 \times 5 = \underline{55}$	$9 \times 11 = \underline{99}$	$9 \times 11 = \underline{99}$
$7 \times 11 = \underline{77}$	$11 \times 1 = \underline{11}$	$11 \times 0 = \underline{0}$
$6 \times 11 = \underline{110}$	$11 \times 0 = \underline{0}$	$2 \times 11 = \underline{22}$
$11 \times 6 = \underline{66}$	$4 \times 11 = \underline{44}$	$11 \times 11 = \underline{121}$
$11 \times 9 = \underline{99}$	$11 \times 8 = \underline{88}$	$12 \times 11 = \underline{132}$
$0 \times 11 = \underline{0}$	$1 \times 11 = \underline{11}$	
$11 \times 1 = \underline{11}$	$11 \times 5 = \underline{55}$	
$8 \times 11 = \underline{88}$	$4 \times 11 = \underline{44}$	
$11 \times 5 = \underline{55}$	$11 \times 3 = \underline{33}$	
$3 \times 11 = \underline{33}$	$0 \times 11 = \underline{0}$	
$6 \times 11 = \underline{66}$	$11 \times 2 = \underline{22}$	
$7 \times 11 = \underline{77}$	$7 \times 11 = \underline{77}$	
$11 \times 4 = \underline{44}$	$11 \times 10 = \underline{110}$	
$3 \times 11 = \underline{33}$	$3 \times 11 = \underline{33}$	
$11 \times 2 = \underline{22}$	$11 \times 5 = \underline{55}$	

I can find the products of the 11 times table.

Circle the products.



I can count forward in 11s starting at any point.

11, 22, **33**, 44, **55**

66, **77**, 88, **99**, 110

**66**, 77, **88**, 99, 110

55, 66, **77**, **88**, 99

**33**, **44**, 55, **66**, 77

77, 88, 99, **110**, **121**,

88, 99, 110, **121**, **132**,

I can count backwards in 11s starting at any point.

110, 99, **88**, 77, **66**

44, **33**, 22, **11**, 0

**55**, 44, **33**, 22, 11

99, 88, **77**, **66**, 55

**99**, **88**, 77, **66**, **55**

132, **121**, 110, **99**,

**132**, 121, **110**, **99**,