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

I can complete 11 times table calculations.

0 × 11 = **0**

1 × 11 = **11**

2 × 11 = **22**

3 × 11 = **33**

4 × 11 = **44**

5 × 11 = **55**

6 × 11 = **66**

7 × 11 = **77**

8 × 11 = **88**

9 × 11 = **99**

10 × 11 = **110**

I can complete 11 times table calculations.

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

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

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

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

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

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

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

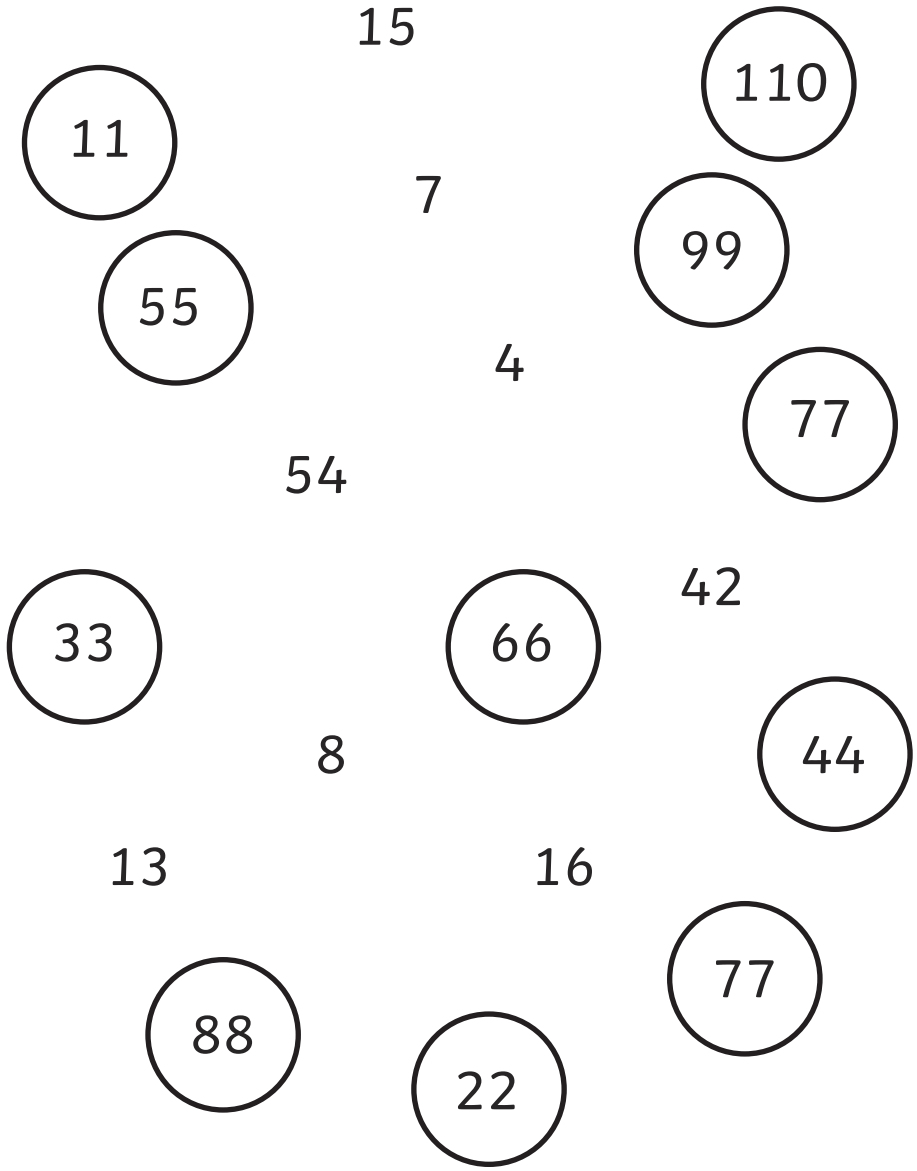
$11 \times 7 = \underline{\mathbf{77}}$

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

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

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

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**, 110

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

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**

I can complete calculations.

11 × 5 = **55**	7 × 11 = **77**	4 × 11 = **44**
7 × 11 = **77**	11 × 4 = **44**	11 × 3 = **33**
6 × 11 = **110**	3 × 11 = **33**	0 × 11 = **0**
11 × 6 = **66**	11 × 2 = **22**	11 × 2 = **22**
11 × 9 = **99**	9 × 11 = **99**	7 × 11 = **77**
0 × 11 = **0**	11 × 1 = **11**	11 × 10 = **110**
11 × 1 = **11**	11 × 0 = **0**	3 × 11 = **33**
8 × 11 = **88**	4 × 11 = **44**	11 × 5 = **55**
11 × 5 = **55**	11 × 8 = **88**	9 × 11 = **99**
3 × 11 = **33**	1 × 11 = **11**	11 × 0 = **0**
6 × 11 = **66**	11× 5 = **55**	2 × 11 = **22**

I can complete missing number calculations.

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

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

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

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

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

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

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

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

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

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

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

I can complete missing number calculations.

11 × **3** = 33	11 × **10** = 110	11 × **8** = 88
11 × **7** = 77	11 × **8** = 88	11 × **1** = 11
11 × **10** = 110	11 × **7** = 77	11 × **0** = 0
11 × **0** = 0	11 × **3** = 33	11 × **10** = 110
11 × **3** = 33	11 × **6** = 66	11 × **2** = 22
11 × **1** = 11	11 × **0** = 0	11 × **4** = 44
11 × **0** = 0	11 × **3** = 33	11 × **6** = 66
11 × **4** = 44	11 × **1** = 11	11 × **3** = 33
11 × **9** = 99	11 × **9** = 99	11 × **9** = 99
11 × **5** = 55	11 × **1** = 11	11 × **1** = 11
11 × **1** = 11	11 × **5** = 55	

I can evaluate my learning.

I think this work was...



My teacher thinks...



My next steps are: