My Nine Times Table Activity Booklet

Name: _____

I can count in 9s. Fill in the blanks.

0

9

18

27
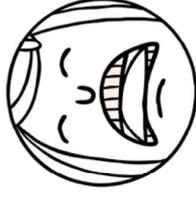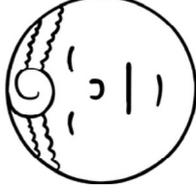
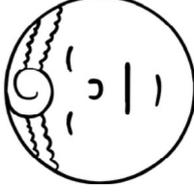**36**

45

54

63

72

81

90

I can evaluate my learning.

I think this work was...

My teacher thinks...

My next steps are:

_____

_____

_____

I can complete 9 times table calculations.

$0 \times 9 =$ __**0**__

$1 \times 9 =$ __**9**__

$2 \times 9 =$ __**18**__

$3 \times 9 =$ __**27**__

$4 \times 9 =$ __**36**__

$5 \times 9 =$ __**45**__

$6 \times 9 =$ __**54**__

$7 \times 9 =$ __**63**__

$8 \times 9 =$ __**72**__

$9 \times 9 =$ __**81**__

$10 \times 9 =$ __**90**__

I can complete missing number calculations.

$9 \times \mathbf{2} = 18$

$9 \times \mathbf{10} = 90$

$9 \times \mathbf{0} = 0$

$9 \times \mathbf{1} = 9$

$9 \times \mathbf{8} = 72$

$9 \times \mathbf{3} = 27$

$9 \times \mathbf{5} = 45$

$9 \times \mathbf{9} = 81$

$9 \times \mathbf{4} = 36$

$9 \times \mathbf{3} = 27$

$9 \times \mathbf{1} = 9$

$9 \times \mathbf{1} = 9$

$9 \times \mathbf{10} = 90$

$9 \times \mathbf{6} = 54$

$9 \times \mathbf{5} = 45$

$9 \times \mathbf{2} = 18$

$9 \times \mathbf{0} = 0$

$9 \times \mathbf{6} = 54$

$9 \times \mathbf{7} = 63$

$9 \times \mathbf{9} = 81$

$9 \times \mathbf{10} = 90$

$9 \times \mathbf{4} = 36$

$9 \times \mathbf{10} = 90$

$9 \times \mathbf{6} = 54$

$9 \times \mathbf{10} = 90$

$9 \times \mathbf{2} = 18$

$9 \times \mathbf{5} = 45$

$9 \times \mathbf{8} = 72$

$9 \times \mathbf{0} = 0$

$9 \times \mathbf{3} = 27$

$9 \times \mathbf{7} = 63$

My Nine Times Tables

I can complete 9 times table calculations.

9 × 0 = __0__

9 × 1 = __9__

9 × 2 = __18__

9 × 3 = __27__

9 × 4 = __36__

9 × 5 = __45__

9 × 6 = __54__

9 × 7 = __63__

9 × 8 = __72__

9 × 9 = __81__

9 × 10 = __90__

I can complete missing number calculations.

9 × **0** = 0

9 × **1** = 9

9 × **2** = 18

9 × **3** = 27

9 × **4** = 36

9 × **5** = 45

9 × **6** = 54

9 × **7** = 63

9 × **8** = 72

9 × **9** = 81

9 × **10** = 90

I can complete calculations.

9 × 5 = **45**

7 × 9 = **63**

9 × 10 = **90**

6 × 9 = **54**

9 × 9 = **81**

0 × 9 = **0**

9 × 1 = **9**

8 × 9 = **72**

9 × 5 = **45**

3 × 9 = **27**

9 × 6 = **54**

7 × 9 = **63**

9 × 4 = **36**

3 × 9 = **27**

9 × 2 = **18**

9 × 9 = **81**

9 × 1 = **9**

9 × 0 = **0**

9 × 9 = **81**

9 × 8 = **72**

1 × 9 = **9**

9 × 5 = **45**

4 × 9 = **36**

9 × 3 = **27**

0 × 9 = **0**

9 × 2 = **18**

7 × 9 = **63**

9 × 10 = **90**

3 × 9 = **27**

9 × 5 = **45**

9 × 9 = **81**

9 × 0 = **0**

2 × 9 = **18**

I can find the products of the 9 times table.
Circle the products.

35   18   12

63   9   4   72   21   27

90   56   28   81

0   45   36   54   18   17

I can count backwards in 9s starting at any point.

90, 81, __72__, 63, __54__

36, __27__, 18, __9__, 0

__63__, 54, __45__, 36, 27

54, 45, __36__, __27__, 18

__90__, __81__, 72, __63__, __54__

I can count forward in 9s starting at any point.

9, 18, __27__, 36, __45__

27, __36__, 45, __54__, 63

__45__, 54, __63__, 72, 81

0, 9, __18__, __27__, 36

__54__, __63__, 72, __81__, 90

My Nine Times Tables