



Some of the 9s

You should already know nearly all of the 9 times table because it is part of the 2, 3, 4, 5, 6, 7, 8, and 10 times tables.

$1 \times 9 = 9$

$2 \times 9 = 18$

$3 \times 9 = 27$

$4 \times 9 = 36$

$5 \times 9 = 45$

$6 \times 9 = 54$

$7 \times 9 = 63$

$8 \times 9 = 72$

$10 \times 9 = 90$

Find out if you can remember them quickly and correctly.

Cover the nine times table with some paper so you can't see the numbers.
Write the answers as quickly as you can.

What are three nines?

What are ten nines?

What are two nines?

What are four nines?

What are six nines?

What are five nines?

What are seven nines?

What are eight nines?

Write the answers as quickly as you can.

How many nines are the same as 18?

How many nines are the same as 54?

How many nines are the same as 90?

How many nines are the same as 27?

How many nines are the same as 72?

How many nines are the same as 36?

How many nines are the same as 45?

How many nines are the same as 63?

Write the answers as quickly as you can.

Multiply nine by seven.

Multiply nine by ten.

Multiply nine by two.

Multiply nine by five.

Multiply nine by six.

Multiply nine by four.

Multiply nine by three.

Multiply nine by eight.

Write the answers as quickly as you can.

$6 \times 9 =$

$2 \times 9 =$

$10 \times 9 =$

$5 \times 9 =$

$3 \times 9 =$

$8 \times 9 =$

$0 \times 9 =$

$7 \times 9 =$

$4 \times 9 =$

The rest of the 9s



You only need to learn this part of the nine times table.
 $9 \times 9 = 81$

This work will help you remember the 9 times table.

Complete these sequences.

9 18 27 36 45 54

$8 \times 9 = 72$ so $9 \times 9 = 72$ plus another 9 =

27 36 45

9 18 27 72 90

9 27 45

Look for a pattern in the nine times table.

1	x	9	=	09
2	x	9	=	18
3	x	9	=	27
4	x	9	=	36
5	x	9	=	45
6	x	9	=	54
7	x	9	=	63
8	x	9	=	72
9	x	9	=	81
10	x	9	=	90



Write down any patterns you can see. There is more than one!
