

1 x 3 =	3
2 x 3 =	6
3 x 3 =	9
4 x 3 =	12
5 x 3 =	15
6 x 3 =	18
7 x 3 =	21
8 x 3 =	24
9 x 3 =	27
10 x 3 =	30
11 x 3 =	33
12 x 3 =	36

Active Times Table Homework 3x & 4x Bowling Times Tables

Practise the 3x and 4x tables and your bowling skills!

4 times table

1 x 4 =	4
2 x 4 =	8
3 x 4 =	12
4 x 4 =	16
5 x 4 =	20
6 x 4 =	24
7 x 4 =	28
8 x 4 =	32
9 x 4 =	36
10 x 4 =	40
11 x 4 =	44
12 x 4 =	48

Make skittles out of empty bottles, sticks or boxes. Write out the times table you are doing and stick to the skittles.

Say a times table and throw a ball to knock over the answer. Make your questions more challenging by mixing up the order of the numbers or adding more numbers.



Make your bowling more difficult by moving further away.

Can you encourage your parents, grandparents and siblings to join in too? Can you take a photograph or video of you taking part?



Ask your adults to post to the school's Twitter page
Woodhouse West (@woodhouse_west)/Twitter twitter.com

6 times table

1 x 6 =	6
2 x 6 =	12
3 x 6 =	18
4 x 6 =	24
5 x 6 =	30
6 x 6 =	36
7 x 6 =	42
8 x 6 =	48
9 x 6 =	54
10 x 6 =	60
11 x 6 =	66
12 x 6 =	72

Active Times Table Homework 6x, 7x, 8x Bowling Times Tables

Practise the 6x, 7x and 8x tables and your bowling skills!

7 times table

1 x 7 =	7
2 x 7 =	14
3 x 7 =	21
4 x 7 =	28
5 x 7 =	35
6 x 7 =	42
7 x 7 =	49
8 x 7 =	56
9 x 7 =	63
10 x 7 =	70
11 x 7 =	77
12 x 7 =	84

Make skittles out of empty bottles, sticks or boxes. Write out the times table you are doing and stick to the skittles.

Say a times table and throw a ball to knock over the answer. Make your questions more challenging by mixing up the order of the numbers or adding more numbers.



Make your bowling more difficult by moving further away.

Can you encourage your parents, grandparents and siblings to join in too? Can you take a photograph or video of you taking part?

8 times table

1 x 8 =	8
2 x 8 =	16
3 x 8 =	24
4 x 8 =	32
5 x 8 =	40
6 x 8 =	48
7 x 8 =	56
8 x 8 =	64
9 x 8 =	72
10 x 8 =	80
11 x 8 =	88
12 x 8 =	96



Ask your adults to post to the school's Twitter page
Woodhouse West (@woodhouse_west)/Twitter twitter.com

11 times table

1 x 11 =	11
2 x 11 =	22
3 x 11 =	33
4 x 11 =	44
5 x 11 =	55
6 x 11 =	66
7 x 11 =	77
8 x 11 =	88
9 x 11 =	99
10 x 11 =	110
11 x 11 =	121
12 x 11 =	132

12 times table

1 x 12 =	12
2 x 12 =	24
3 x 12 =	36
4 x 12 =	48
5 x 12 =	60
6 x 12 =	72
7 x 12 =	84
8 x 12 =	96
9 x 12 =	108
10 x 12 =	120
11 x 12 =	132
12 x 12 =	144

Active Times Table Homework 9x, 11x, 12x Bowling Times Tables

Practise the 9x, 11x and 12x tables and your bowling skills!

Make skittles out of empty bottles, sticks or boxes. Write out the times table you are doing and stick to the skittles.

Say a times table and throw a ball to knock over the answer. Make your questions more challenging by mixing up the order of the numbers or adding more numbers.



Make your bowling more difficult by moving further away.

Can you encourage your parents, grandparents and siblings to join in too? Can you take a photograph or video of you taking part?



Ask your adults to post to the school's Twitter page
Woodhouse West (@woodhouse_west)/Twitter
twitter.com

9 times table

1 x 9 =	9
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
11 x 9 =	99
12 x 9 =	108