



## Year 3

Learn by heart of the week:  
7 times tables and divisions

0	7	2	21
63	6	10	84

1	0	70	8
14	3	11	21

6	35	49	2
21	12	42	3

Play with someone!

Pick a bingo sheet. Ask someone else to ask division questions from the 7 X table.

First to fill the sheet wins!

**Can you design a different bingo game for the 7 X table?**

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

### Get creative!

Design a board game to help you remember your 7 times table.

Useful websites to help:

Times Tables Rock stars—Use your school log in

<https://play.ttrockstars.com/auth/school/student/50699>

Hit the button—no log in needed

<https://www.topmarks.co.uk/maths-games/hit-the-button>

Dance to the six -

[https://youtu.be/UJY1\\_fzrM6Y](https://youtu.be/UJY1_fzrM6Y)

### Chanting Champion!

#### 7 X table

Use this Stem sentence to chant:

'One 7 is 7, two 7's are 14, three 7's are 21, four 7's are.....'