**Year 3 Maths:** Divide a two-digit number by a one-digit number

1. Follow this link: <https://www.bbc.co.uk/bitesize/articles/zbkdjhv>
2. Go through the ‘Learn’ section and watch the videos.
3. Move onto ‘Practise’ and complete the activities.

Activity 1 – Activity is below.

Activity 2 – Activity is below.

Activity 3 – The activity is online. Work through the numbers down the sides of the page and work through the questions provided.

Challenge – This is a selection of questions using the ‘bus stop’ method. There is an example question above. Please answer these questions on scrap paper.

Activity 1:



Activity 2:

Count in 5’s until you get to 70. How many jumps have you made?



Make 4 circles. Share 52 equally between them.

Make 2 circles. Share 26 equally between them.

Make 3 piles/circles. Share 36 between them equally.

Make 4 circles and share 60 equally between them.

Challenge: Don’t be fazed by e – i. Use the same ideas as above.

Let’s do a) together.

1. Find your divider.

Your divider is 4.



T O

**1**

**2**

2. Look at your tens column. How many times does your divider (4) go into 8 tense?

Count in 4’s.

80 ÷ 4 = 20 or 2 tens.

2 tens go above the 8.

3. Now, move onto the ones.

How many times does 4 go into 4?

Count in 4’s again.

4 ÷ 4 = 1.

1 goes above 4.

Now it’s your turn: