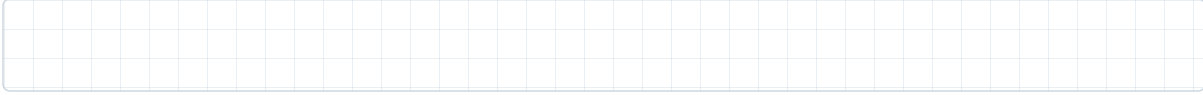
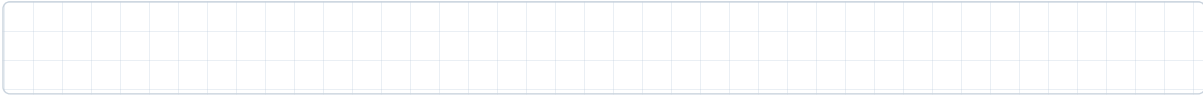
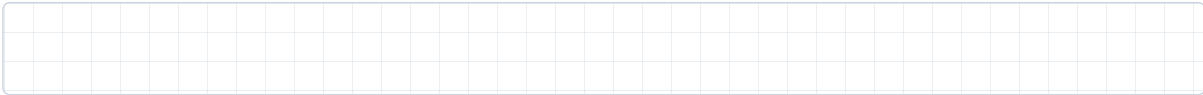
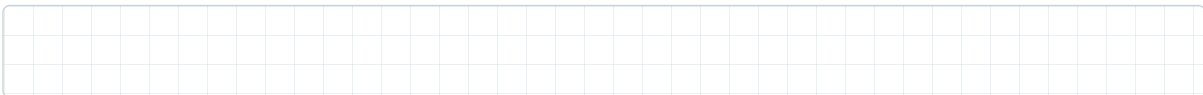


Where a digit sits: 34 and 43 are not the same

MODULE 4 · PLACE VALUE — TENS AND UNITS TO 99

NUMBER

★ STRETCH PROBLEMS

- 1 Aoife shares a packet of **49** biscuits at break time. In the number **49**, what is the tens digit worth?

- 2 Daithí counts **85** pencils in the classroom store. In the number **85**, what is the tens digit worth?

- 3 On their school tour to the Cliffs of Moher, the children notice the bus number **99**. In the number **99**, what is the tens digit worth?

- 4 The class plants **44** seeds in the school polytunnel in spring. In the number **44**, what is the tens digit worth?


● INVESTIGATE

Draw and explore

Draw a picture that shows one of today's problems. Label your drawing with the numbers you used.




$$\frac{1}{2}$$



$$\frac{1}{2}$$

NUMBER



$$\frac{1}{2}$$

