

- 1 Look at the number line from 0 to 1 split into ten equal steps.
- 2 Start at 0 and count along **seven** steps.
- 3 The mark you land on is written **0.7**.

1. Mark 0.2, 0.4 and 0.5 on the line
2. Mark 0.7 and 0.9 on the line
3. Mark 1.2 and 1.5 on the line

- 1 At GAA training the first cone sits **3** steps along the tenths pitch line. What decimal is **3** steps after **0**?
- 2 Six equal steps take the young hurler along the warm-up drill line. What decimal is **6** steps after **0**?
- 3 The referee places a marker **8** steps along the tenths line. What decimal is **8** steps after **0**?
- 4 A camogie player sprints one step along the GAA skills number line. What decimal is **1** step after **0**?
- 5 After the centre line the footballer reaches **3** steps past **1** on the extended tenths scale. What decimal is **3** steps after **1**?
- 6 The final drill ends as the team moves **6** steps past **1** on the training progress number line. What decimal is **6** steps after **1**?

a. The fifth step after 0 on a tenths number line is 0.5

b. 0.5 sits exactly halfway from 0 to 1

c. To place 2.3, you must count 23 tenths from 0.

d. Tenths can only be marked on a number line from 0 to 1.

When you place tenths on a number line, what helps you find the right step?