

3) a) 0.6m

b) The frame is 0.6m long because the start of the frame is on 0.1m and the end of the frame is on 0.7m. $0.7m - 0.1m = 0.6m$.



1) a) *Khalid has carried on counting the tenths past nine tenths. He should have regrouped ten tenths into one whole. The counting sequence should have been ... 2.9, 3, 3.1.*



2) a) *No, Sophie is incorrect.*

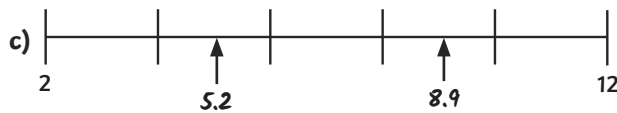
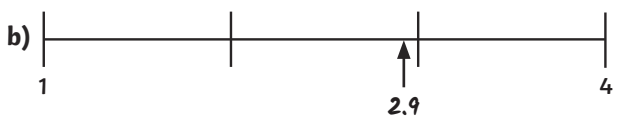
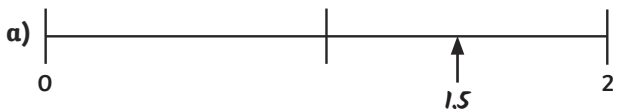


Sophie is incorrect. If you count in jumps of 3 tenths, starting at 3, you do not say 4.1. You will say 3.9 and 4.2 which are either side of 4.1.

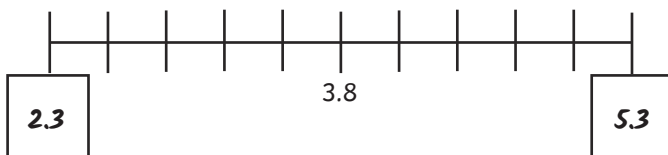
3)

| | | | | | |
|-----|---|-----|------|-----|---|
| 3.1 | C | 2.7 | None | 2.1 | A |
| 2.4 | B | 1.9 | A | 2.6 | B |

1) *Accept near answers:*



2) a)



b) *Children's answers will vary.*