Answer key The answers are filled in.

1 Omar reads the dot on the number line as $\frac{1}{5}$. What mistake did Omar make?



Check one:
- [ ] No mistake: the dot is at $\frac{1}{5}$
- [x] Counted marks, not equal parts
- [ ] Counted back from 1, not from 0

2 Where is $\frac{6}{4}$ on the number line? Draw a dot.



3 Kai reads the dot on the number line as $\frac{1}{9}$. What mistake did Kai make?



Check one:
- [ ] No mistake: the dot is at $\frac{1}{9}$
- [x] Counted marks, not equal parts
- [ ] Counted back from 1, not from 0

4 Leo reads the dot on the number line as $\frac{6}{9}$. What mistake did Leo make?



Check one:
- [x] Counted marks, not equal parts
- [ ] Counted back from 1, not from 0
- [ ] No mistake: the dot is at $\frac{6}{9}$