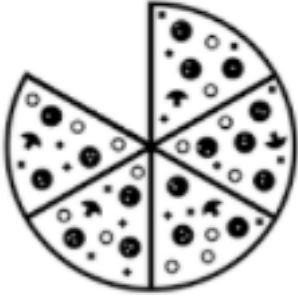




Understanding Fractions

1 Betty has walked $\frac{3}{4}$ of the way to school. What fraction does he still have to walk?

2

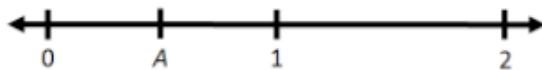


Jim has eaten a slice of this pizza.
What fraction of the pizza has he eaten?

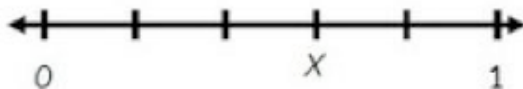
3 What fraction of each shape has been shaded

<p>a)</p>	<p>b)</p>	<p>c)</p>
<p>d)</p>	<p>e)</p>	<p>f)</p>

4 What fraction does point A represent



5 What fraction does point X represent



6 Jack has 5 pet budgerigahs. Three are green and two are blue

- What fraction of Jack's budgerigahs are green?
- What fraction are blue?