3 Mo has 4 times as many sweets as Gill.

Mo eats $\frac{3}{4}$ of his sweets.

He gives Gill $\frac{1}{3}$ of the sweets he has left.

Mo has 18 sweets left.

How many sweets does Gill have now?

Мо	
Gill	

In a sale there is 10% off bikes.

Hannah buys a new bike in the sale.

She pays £189

How much did the bike cost before the

sale?

