1) a) 250,400
b) $200,260,280$
2) a) 150 g
b) $\mathbf{1 2 0 g}$
3) 120 ml
4) 12 stickers
5) Meera is incorrect as the scales are different. The first scale shows 100 divided into two equal parts and the second scale shows $\mathbf{1 0 0}$ divided into four equal parts.

The first scale is showing $\mathbf{3 5 0 g}$ and the second 175 g .
2) $\mathbf{1 0 0}$ divided into five equal parts is $\mathbf{2 0}$.

There were $\mathbf{2 0 0 g}$ of strawberries altogether, which is double 100, so if we double the equal part we will know that each person receives 40 g of strawberries.
3) $\mathbf{1 0 0}$ divided into four equal parts is $\mathbf{2 5 .}$
$100+100+100+25=325$, which is less than 350 .

1) a) $\mathbf{9 0}$ more red cars than silver cars.
b) $\mathbf{2 0}$ fewer black cars than red cars.
c) $\mathbf{1 9 0}$ silver and red cars in total.
