1   Nyali paid $62 for a bicycle. She sold it later for $46.
    What was her percentage loss?

Answer ....%   [2]

MARK SCHEME:

25.8	2*	M1 for $\frac{16}{62} \times 100$ or $100 - \frac{46}{62} \times 100$

2 At the beginning of July, Kim had a mass of 63 kg.
At the end of July, his mass was 61 kg.

Calculate the percentage loss in Kim's mass.

Answer .... % [3]

MARK SCHEME:

3.17 or 3.174 to 3.175	**3**	**M2** for $\dfrac{63-61}{63} \times 100$ oe or $100 - \dfrac{61}{63} \times 100$ oe or **M1** for $\dfrac{63-61}{63}$ oe or $\dfrac{61}{63} \times 100$

3 Nyali paid \$62 for a bicycle. She sold it later for \$46.
What was her percentage loss?

Answer ....% [2]

MARK SCHEME:

25.8	2*	**M1** for $\frac{16}{62} \times 100$ or $100 - \frac{46}{62} \times 100$