1) Read the weight in kilograms shown on the scale. $\square$ kg [1]

2) Read the weight in kilograms shown on the scale. $\square$ kg [1]
3) Read the weight in kilograms shown on the scale.  \[\quad\text{kg}\ \] [1]

4) Read the weight in kilograms shown on the scale.  \[\quad\text{kg}\ \] [1]

5) Read the weight in kilograms shown on the scale.  \[\quad\text{kg}\ \] [1]
6) Read the weight in kilograms shown on the scale. __________ kg

7) Read the weight in kilograms shown on the scale. __________ g

8) Read the weight in kilograms shown on the scale. __________ g
Solutions for the assessment Reading from weighing scales

1) Weight = 28 kg  
2) Weight = 29 kg

3) Weight = 1.2 kg  
4) Weight = 3.2 kg

5) Weight = 24 kg  
6) Weight = 38 kg

7) Weight = 2800 g  
8) Weight = 2800 g