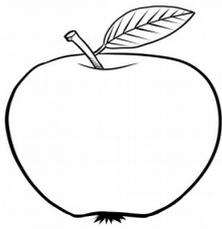
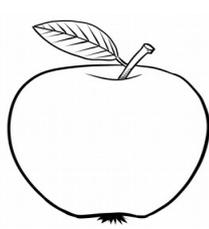


1

This picture shows the masses of eight apples.



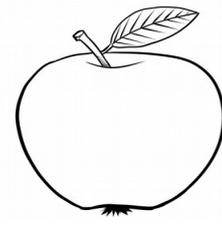
80 g



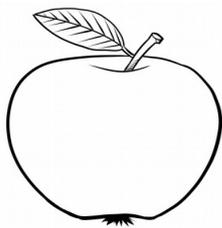
71 g



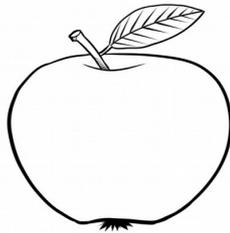
95 g



76 g



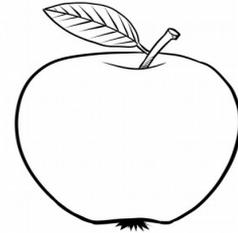
82 g



102 g



79 g



88 g

What is the **difference** in mass between the heaviest apple and the lightest apple?

 g

1 mark

2

Write the correct symbol in each box to make the statements correct.

2 marks

3

Order these volumes starting with the **largest**.
Match each volume with its order.

365 ml	1 st	largest
390 ml	2 nd	
362 ml	3 rd	
395 ml	4 th	smallest

1 mark

4

Order these lengths starting with the **largest**.
Match each length with its order.

115 cm	1 st	largest
236 cm	2 nd	
102 cm	3 rd	
295 cm	4 th	smallest

1 mark

5

Order these masses starting with the **largest**.
Match each mass with its order.

1065 kg	1 st	largest
1506 kg	2 nd	
1560 kg	3 rd	
1056 kg	4 th	smallest

1 mark