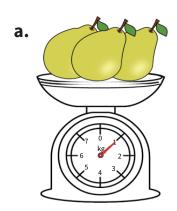
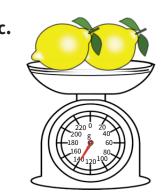
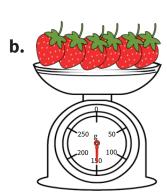
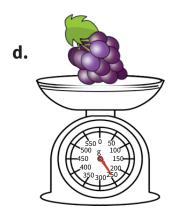
To know how to read scales to measure mass in grams or kilograms - Questions

1. Find the mass of each item.

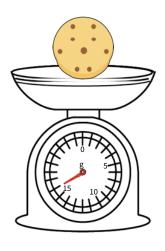




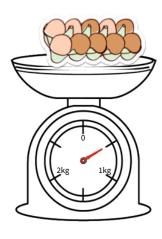




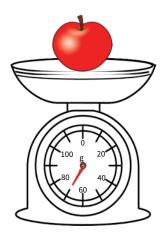
2. Draw each scale as a straight number line:



The mass of the cookie is _____.



The mass of the eggs is _____.

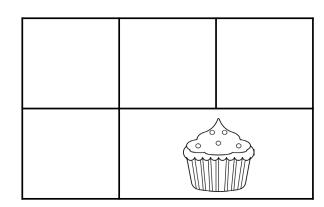


The mass of the apple is _____.

To know how to read scales to measure mass in grams or kilograms - Questions

3. Complete the bar model which represents these scales.





- **b.** If the cupcake weighs 50g, what does one doughnut weigh?
- **c.** Using any five objects in the classroom, try and get as close to 1kg as you can. Which five objects did you use?

To know how to read scales to measure mass in grams or kilograms - Answers

Question No.	Question	Answer
1	Find the mass of each item. (a-d)	a. 1kg b. 150g c. 140g d. 250g
2	Draw each scale as a straight number line: (a-c)	Number lines should be drawn accurately. a. Cookie 16g b. Eggs 500g c. Apple 70g
3	a. Complete the bar model which represents these scales. b. If the cupcake weighs 50g, what does one doughnut weigh? c. Using any five objects in the classroom, try and get as close to 1kg as you can. Which five objects did you use?	a. 3 donuts = 1 donut and 1 cupcake b. 25g c. Answers will vary.