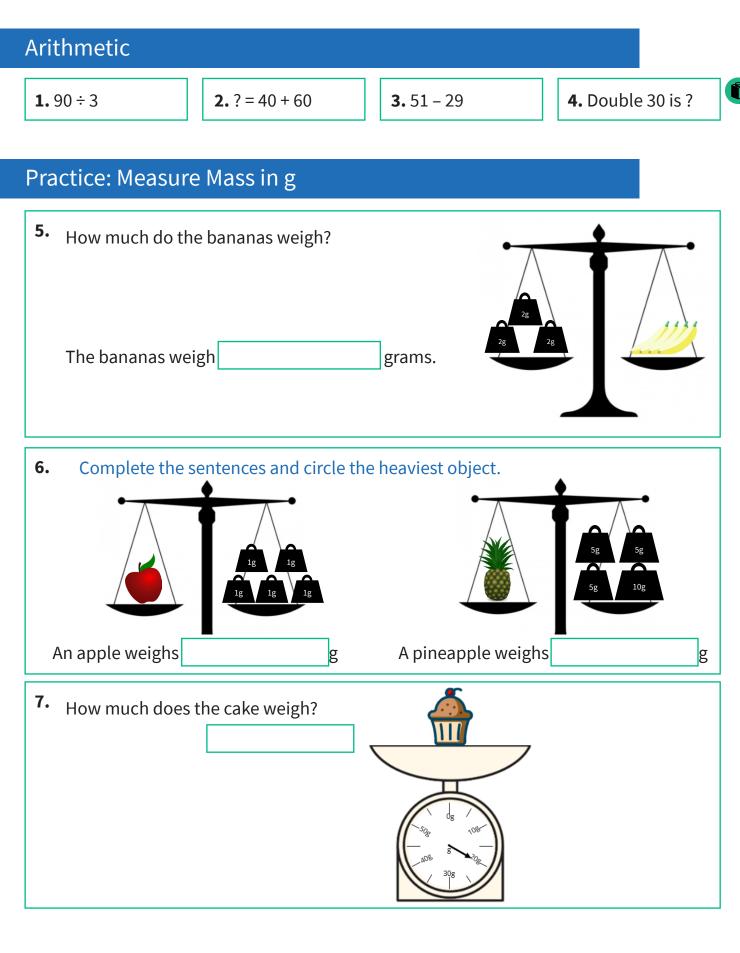
Independent Recap

Measurement Week 10

Year 2

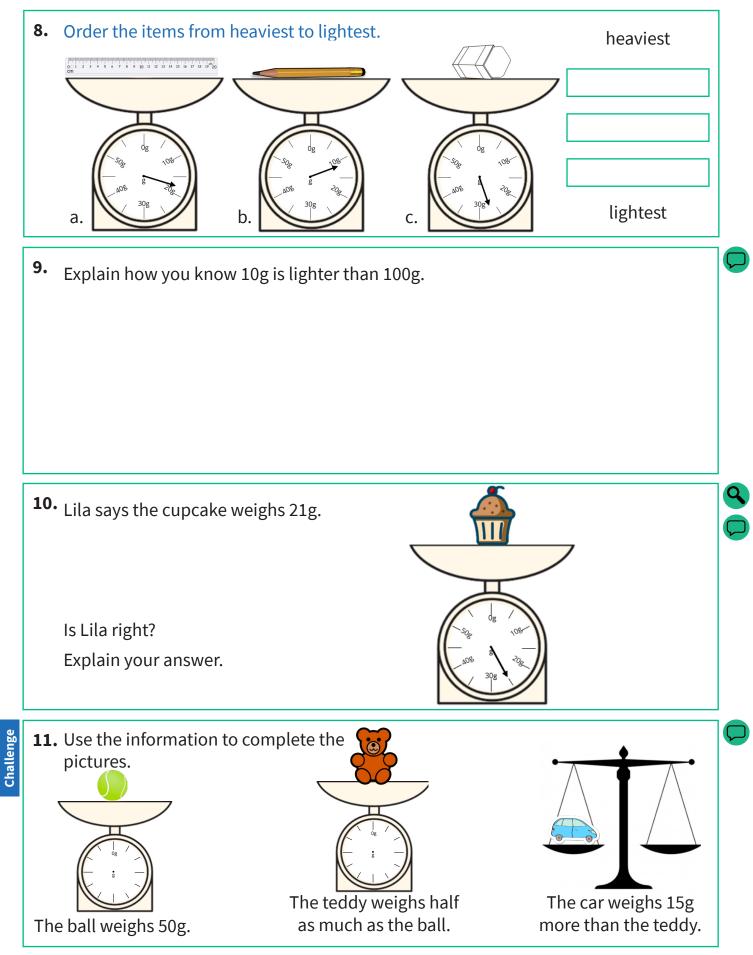




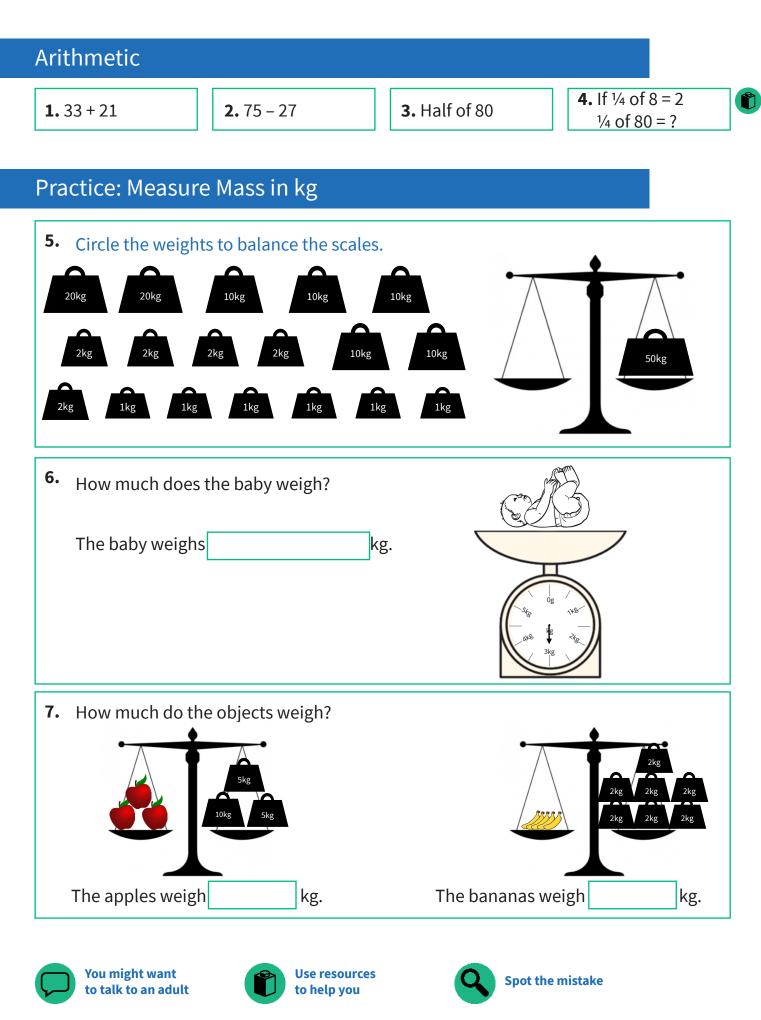




Independent Recap | Year 2 | Measurement | Questions

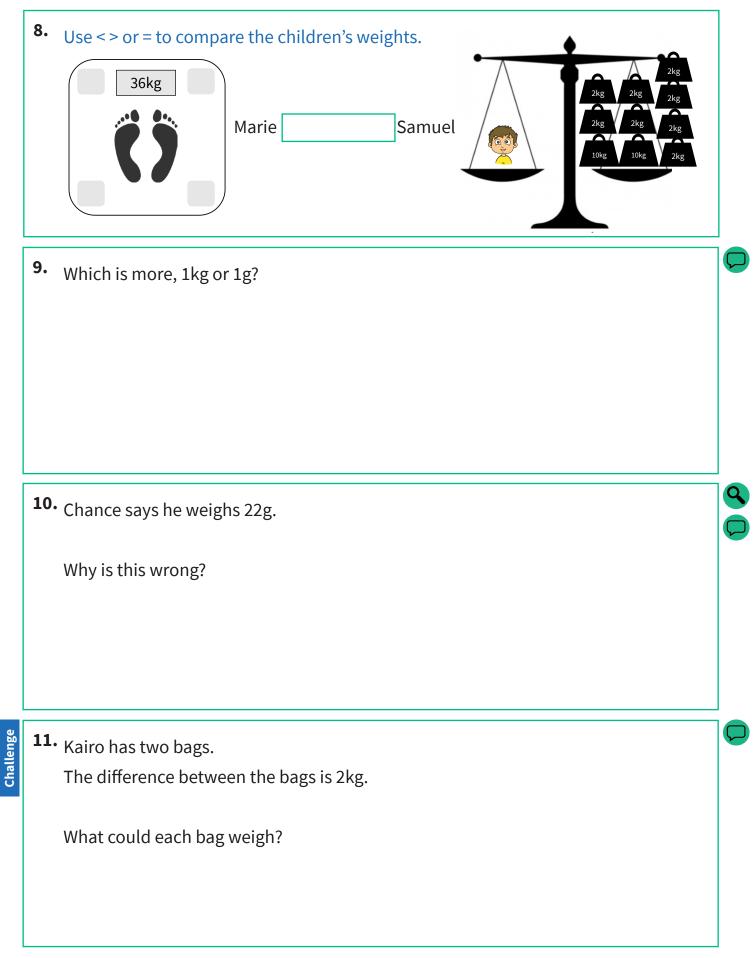


Q no.	Question	Answer
1	90÷3	30
2	? = 40 + 60	100
3	51 – 29	22
4	Double 30 is ?	60
5	How much do the bananas weigh?	6g
6	Complete the sentences and circle the heaviest object.	Apple - 5g, pineapple - 25g, heaviest - pineapple circled
7	How much does the cake weigh?	20g
8	Order the items from heaviest to lightest.	Rubber, ruler, pencil
9	Explain how you know 10g is lighter than 100g.	Ten 10g weights would be the same as 100g. This means that one 10g weight is less than 100g. Pupils may also identify that 10 is smaller than 100. As both numbers have the same unit of measure (g) their values can be easily compared.
10	Is Lila right? Explain your answer.	Lila is incorrect. She understands that the cupcake weighs over 20g but she does not understand how to read the scale accurately. As the arrow is between 20g and 30g, the cupcake weighs 25g.
11	Use the information to complete the pictures.	The ball should have an appropriate scale (tens) showing 50g. The teddy should have appropriate scale (counting in fives or tens) and show 25g.
	The ball weighs 50g.	The car should have weights (or one weight) showing 40g.
	The teddy weighs half as much as the ball.	The car should have weights (or one weight) showing tog.
	The car weighs 15g more than the teddy.	

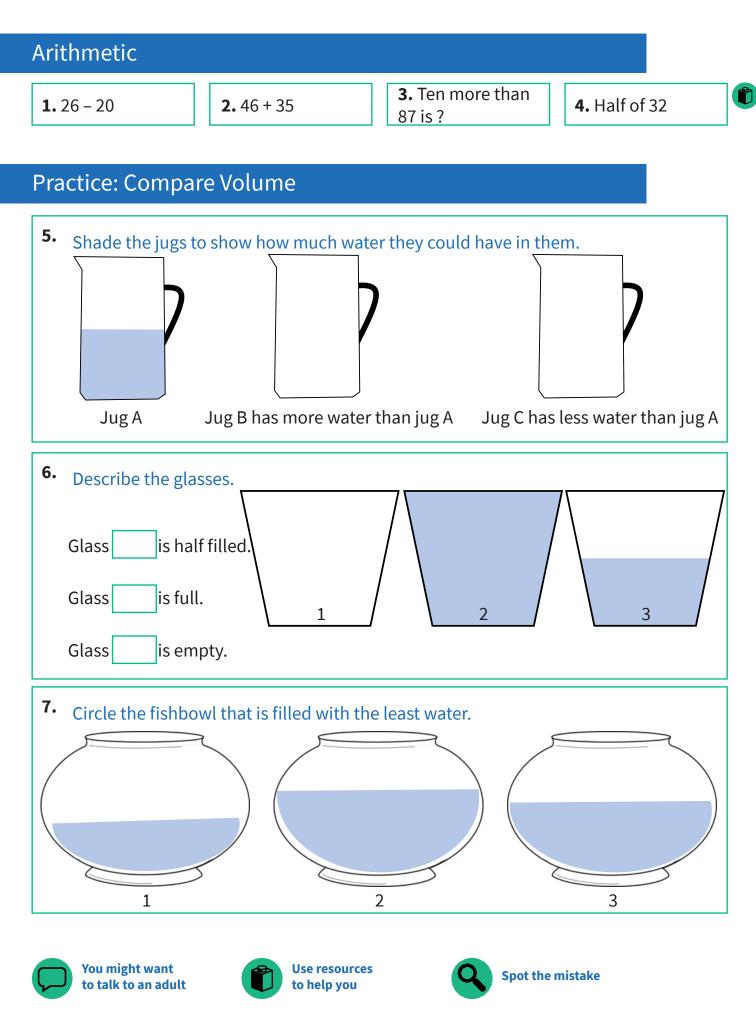


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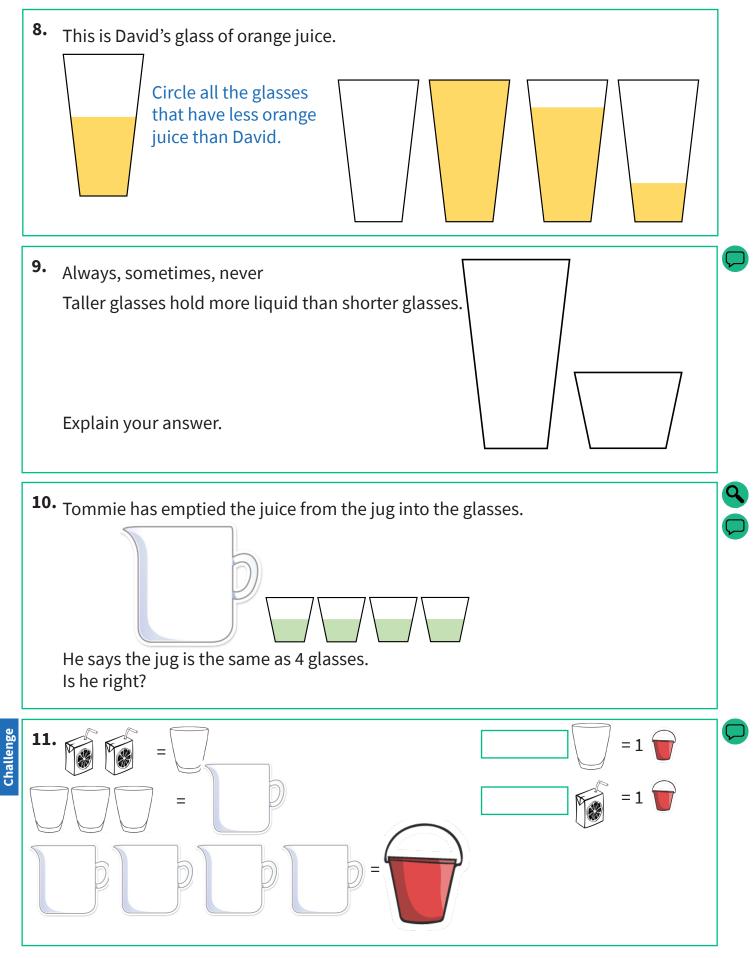
Independent Recap | Year 2 | Measurement | Questions



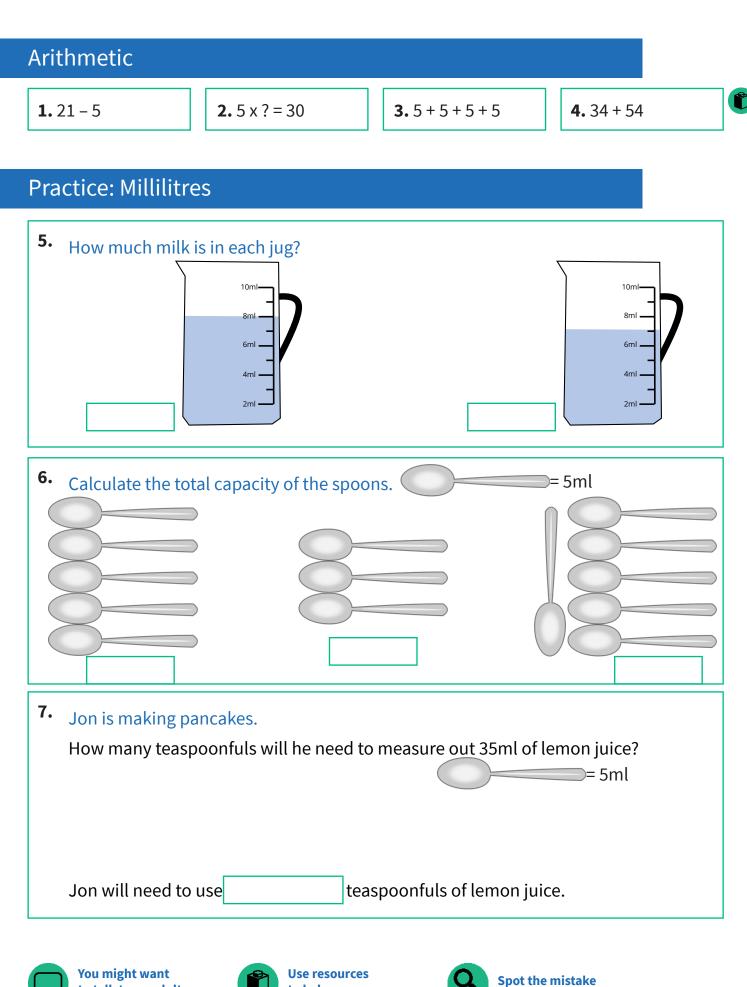
Q no.	Question	Answer
1	33 + 21	54
2	75 – 27	48
3	Half of 80	40
4	If 1/4 of 8 = 2 1/4 of 80 = ?	20
5	Circle the weights to balance the scales.	Circle weights that total 50kg, e.g. 2 x 20kg and 5 x 2kg or 2 x 20kg and 1 x 10kg.
6	How much does the baby weigh?	3kg
7	How much do the objects weigh?	Apples - 20kg, bananas - 14kg
8	Use < > or = to compare the children's weights.	Marie = Samuel
9	Which is more, 1kg or 1g?	1kg is more than 1g. Pupils may not know the conversion at this time, but should know that 1kg is heavier.
10	Chance says he weighs 22g. Why is this wrong?	Chance has confused kg and g. Chance would be very light if he was 22g in weight.
11	Kairo has two bags. The difference between the bags is 2kg. What could each bag weigh?	Accept any answer where the difference between the two bags is 2kg. Example answers: 20kg and 22kg 2kg and 4kg 5kg and 7kg



Independent Recap | Year 2 | Measurement | Questions



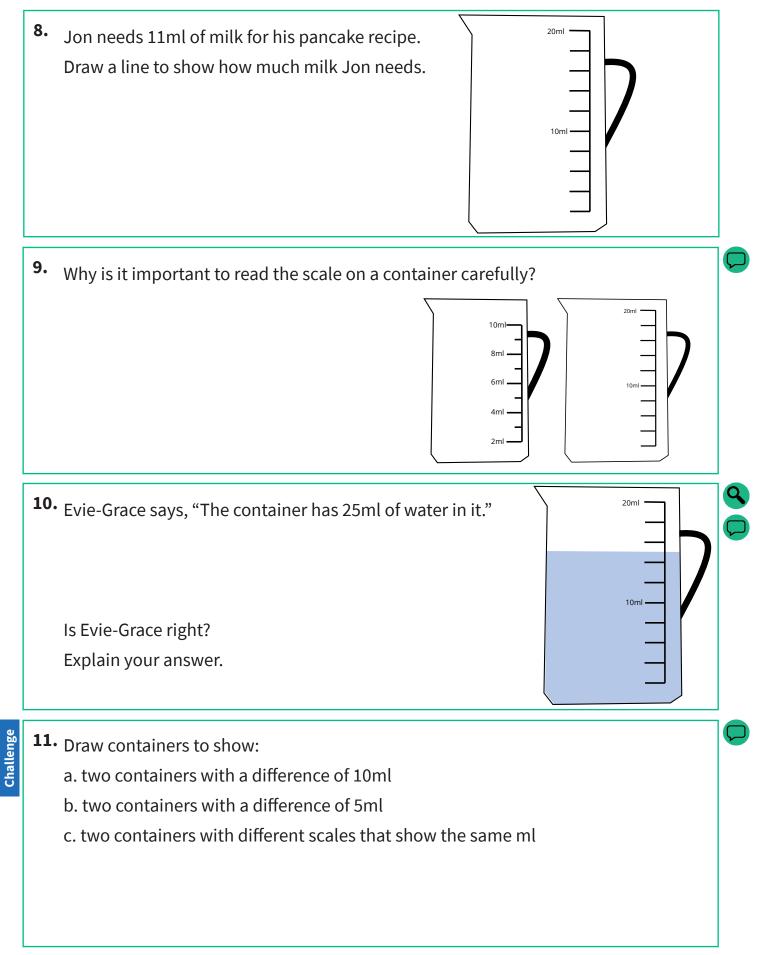
Q no.	Question	Answer
1	26 - 20	6
2	46 + 35	81
3	Ten more than 87 is ?	97
4	Half of 32	16
5	Shade the jugs to show how much water they could have in them.	Jug b with more than half filled with water. Jug c with less than half filled with water.
6	Describe the glasses.	Glass 3 is half filled. Glass 2 is full. Glass 1 is empty.
7	Circle the fishbowl that is filled with the least water.	1
8	Circle all the glasses that have less orange juice than David.	Circle empty and ¼ filled glasses.
9	Always, sometimes, never. Taller glasses hold more liquid than shorter glasses.	Sometimes true as it depends on the glasses. Some short glasses will be very wide and hold more. Pupils could experiment with glasses to prove this.
10	Is Tommie right?	Tommie is incorrect. He has not fully filled each glass. As such, he has not accurately found how many glasses the bottle is equivalent to.
11	? glasses = 1 bucket	12
	? juice boxes = 1 bucket	24



to help you

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to talk to an adult



Q no.	Question	Answer
1	21 - 5	16
2	5 x ? = 30	6
3	5+5+5+5	20
4	34 + 54	88
5	How much milk is in each jug?	8ml, 7ml
6	Calculate the total capacity of the spoons.	25ml, 15ml, 30ml
7	How many teaspoonfuls will he need to measure out 35ml of lemon juice?	7
8	Draw a line to show how much milk Jon needs.	Line drawn at 11ml.
9	Why is it important to read the scale on a container carefully?	Scales can be different for different containers. In the examples, the scales show marked intervals of 2ml and 10ml.
10	Is Evie-Grace right?	Evie-Grace understands that the water level is halfway between tens, meaning the ones should be 5. She has, however, identified the wrong tens. The correct answer is 15ml.
11	Draw containers to show:	Answers will vary. Accept answers that meet the criteria given.
	a. two containers with a difference of 10ml	
	b. two containers with a difference of 5ml	
	c. two containers with different scales that show the same ml	