

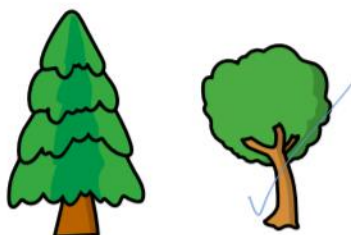
Monday

Mild

- I** a) Tick the taller flower.



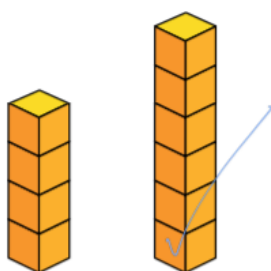
- b) Tick the shorter tree.



- c) Tick the longest ribbon.



- d) Tick the taller tower.



2a. taller

2b. shorter

Medium

1. Complete the sentences.



• C is longer than B

• A is the longest train.

• B is the shortest train.

2. Complete the sentences.



Annie

Rosie

Mo

a) Rosie is the tallest.

b) Mo is taller than Annie.

c) Annie is the shortest.

Compare the heights of your friends.

Spicy

1a.

A

b.

pig; chick

c.

shorter

2a.

Ryan is incorrect because the glue stick is shorter than both the pencil and the paintbrush.

b.

Various answers, for example: The bowl is longer than the glove; The glove is longer than the key; The key is shorter than the bowl.

c.

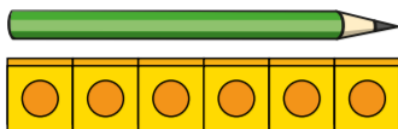
Various answers, for example; the chick and the hen; the mouse and the hen; the mouse and the chick.

Tuesday

Mild

I How long is each object?

a)



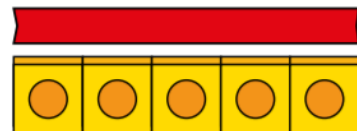
The pencil is cubes long.

b)



The chew bar is cubes long.

c)



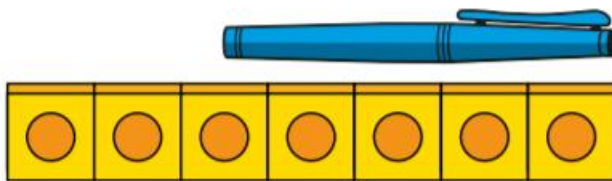
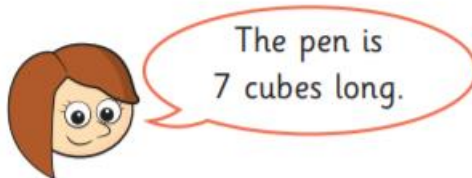
The ribbon is cubes long.

2. Answers will vary according to what objects and what non-standard units are chosen.

Medium

1. Answers and sentences will vary according to what objects and what non-standard units are chosen.

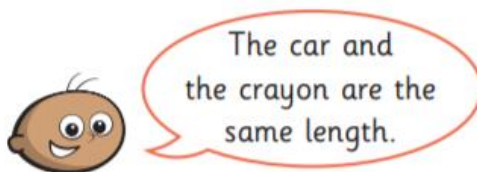
2.



Do you agree with Rosie? No

The pen is shorter than the 7 cubes that Rosie has put together.

3. Tommy is measuring objects.



Do you agree with Tommy? No

Spicy

1.

False. The truck and the train are not the same length because the building blocks used to measure them are different lengths.



False. The height of the doll's house is 8 cubes tall. The girl should place the first cube at the bottom of the house and the last block should finish at the top of the house.

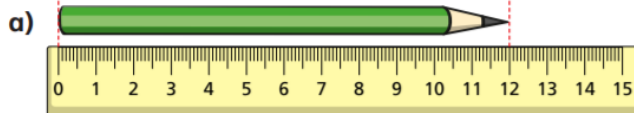
False. There are 3 cars on each box but there are gaps between the first set of cars.

2. Answers will vary according to what objects and what non-standard units are chosen.

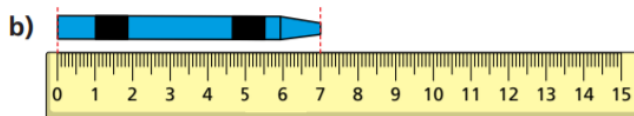
Wednesday

Mild

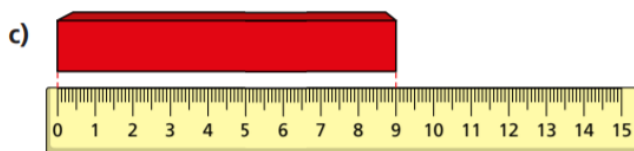
I How long is each object?



The pencil is cm long.



The crayon is cm long.

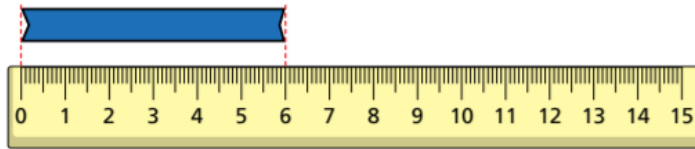


The brick is cm long.

2. Answers will vary according to what objects and what non-standard units are chosen.

Medium

1. a) How long is the blue ribbon?



The blue ribbon is cm long.

- b) How long is the red ribbon?



The red ribbon is cm long.

- c) Which piece of ribbon is longer?

The red ribbon is longer.

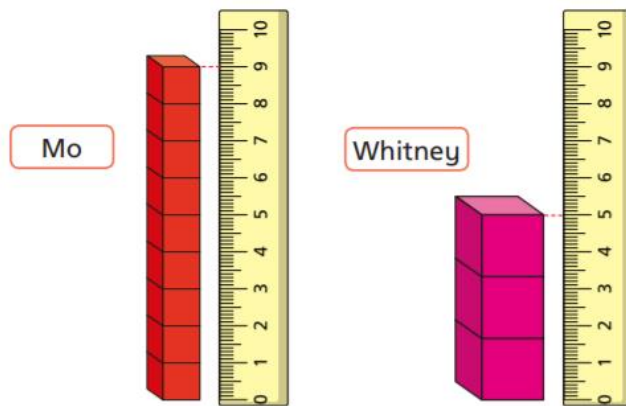
- 2.

The train is the odd one out because it has not been placed at 0 on the ruler. All of the other items start at 0cm.



Spicy

1. Mo, Whitney and Eva are building towers.



- a) How tall is Mo's tower?

Mo's tower is cm tall.

- b) How tall is Whitney's tower?

Whitney's tower is cm tall.

- c)



My tower is taller than Whitney's, but shorter than Mo's.

How long could Eva's tower be? cm

- 2.

The possible measurements of the longest animal are: 23cm, 24cm, 25cm (half cm measurements are also correct but not to be expected).



The shortest animal could be: 13cm, 14cm, 15cm.

The other animals could be: 14cm, 15cm, 16cm, 17cm, 18cm, 19cm, 20cm, 21cm, 22cm, 23cm, 24cm.

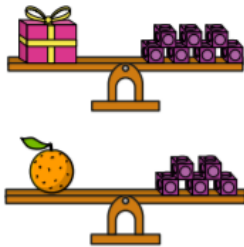
Thursday

Mild

1 Which object is heavier?

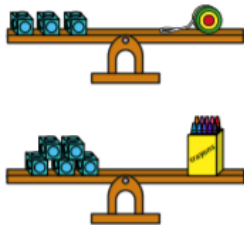
Tick your answer.

a)



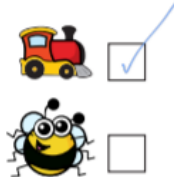
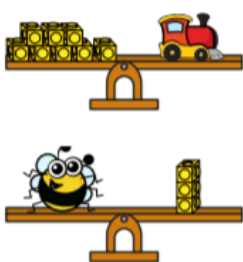
The present is heavier because it weighs 7 cubes as the orange only weighs 5 cubes.

b)



The crayons are heavier because they weigh 5 cubes as the yoyo only weighs 3 cubes.

c)



The train is heavier because it weighs 8 cubes as the bee only weighs 3 cubes.

2. Can you order the objects from heaviest to lightest?



Ball

= 3 pencils



Teddy Bear

= 8 pencils



Sock

= 4 pencils

Teddy Bear, Sock, Ball

Medium

1. Look at the scales.



Choose a word to complete each sentence.

heavier

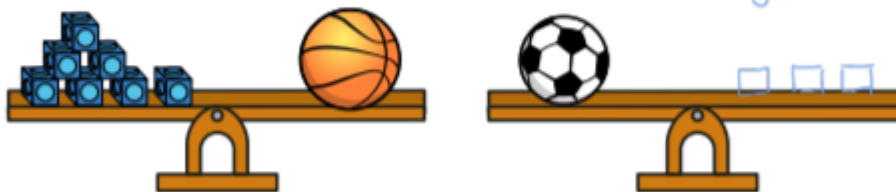
lighter

- a) The orange is heavier than the cherries.
b) The apple is heavier than the orange.
c) The cherries are lighter than the apple.
d) The apple is heavier than the cherries.

2. The basketball is heavier than the football.

Draw cubes to complete the scales.

e.g.



Is there more than one answer?

Spicy

1. Can you match the clue to the images?
- My object weighs more than the car.
 - My object is less than 5 cubes.
 - My object is not the heaviest or the lightest.



- Van
- Teddy/Car
- Car

2. Look at the balance scales below.



Which statements are true?

- The car is heavier than the van.
- The van is heavier than the car.
- The car is lighter than the van.
- The van is lighter than the car.
- The car and van weigh the same amount.

T
F
F
T
F

3.

The red pot weighs 10 cubes.

The green pot weighs 6 cubes.

The red pot is heavier than the green pot. (4 cubes heavier)

The green pot is lighter than the red pot. (4 cubes lighter)

The orange pot weighs 14 cubes.

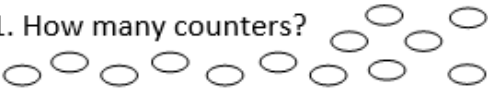
The blue pot could weigh 1,2,3,4 or 5 cubes.

The white pot could weigh 7,8 or 9 cubes.



Friday

Mild

Number and Place Value		Measure and Geometry	
1. How many counters? 	1:1 13	11. If today is Monday, tomorrow is: a. Sunday b. Tuesday c. Friday	1:11 b
2. What is the missing number? 10 20 40 50	1:2 30	12. How many months are in a year? a. 7 b. 12 c. 52	1:12 b
3. What number is one more than 49?	1:3 50	13. Draw the hands to show: Half past nine.	1:13 Hands as shown
4. Write a number that is less than 8.	1:4 Any <8	14. What is this shape? a. square b. triangle c. circle	1:14 a
5. Write this number in numerals: nineteen	1:5 19	15. What number will the dial be pointing to after being turned through half a turn?	1:15 4
6. What symbol is missing? 7 3 + 4	1:6 =		
7. What is the missing number? 13 + = 20	1:7 7		
8. 9 + 18 =	1:8 27		
9. Mike has 12 sweets. He eats 8 of them. How many does he have left?	1:9 4		
10. 2 cakes come in a box. If you buy 5 boxes, how many cakes do you have?	1:10 10		

A: Number and Place Value		B: Fractions and Measure		C: Measure and Geometry	
1. How many counters?	1:1 13	11. What fraction of the balls is circled?	1:11 $\frac{1}{2}$	16. If today is Monday, tomorrow is:	1:16 b
2. What is the missing number? 10 20 40 50	1:2 30	12. Colour in $\frac{1}{4}$ of this shape.	1:12 1 part	17. How many months are in a year?	1:17 b
3. What number is one more than 49?	1:3 50	13. Which pan has the lighter weight in it?	1:13 2	18. Draw the hands to show: Half past nine.	1:18 Hands as shown
4. Write a number that is less than 8.	1:4 Any <8	14. How much water is in the bowl?	1:14 150ml	19. What is this shape?	1:19 a
5. Write this number in numerals: nineteen	1:5 19	15. How much altogether?	1:15 8p	20. What number will the dial be pointing to after being turned through half a turn?	1:20 4
6. What symbol is missing? $7 \square 3 + 4$	1:6 =				
7. What is the missing number? $13 + \square = 20$	1:7 7				
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