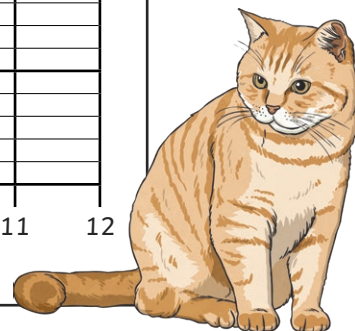
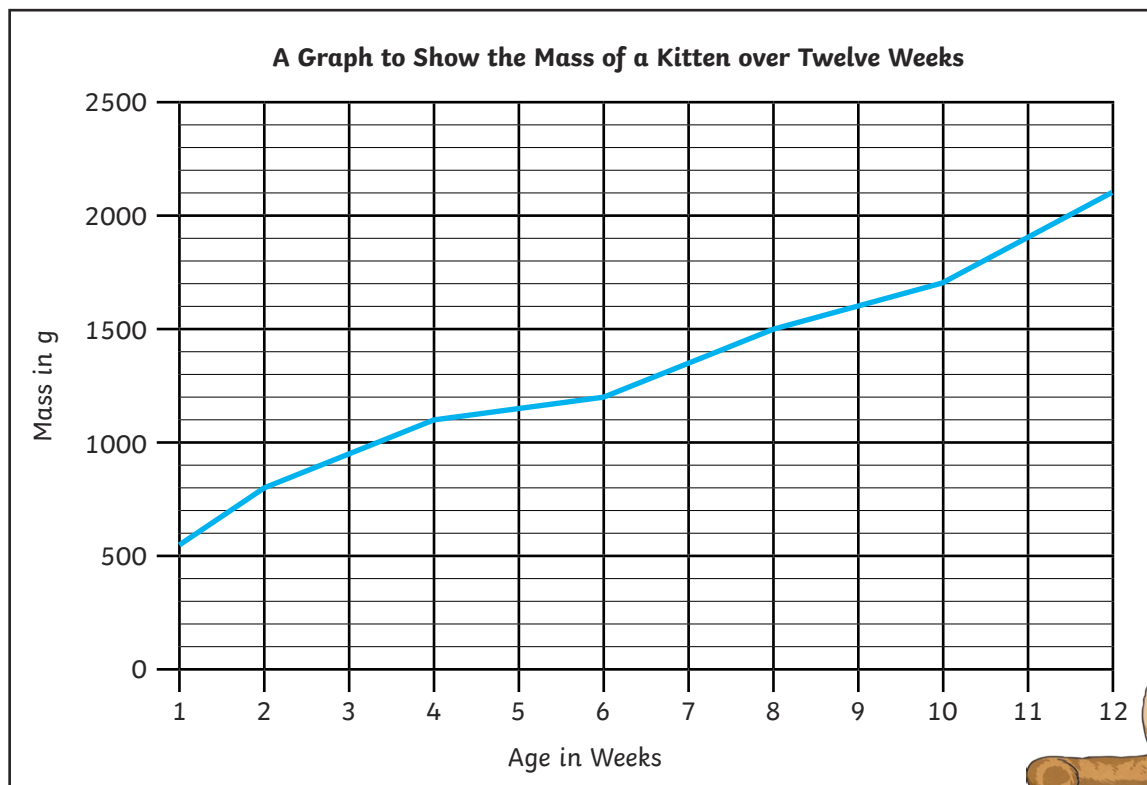


- 1) a) What was the mass of the kitten at 4 weeks old? \_\_\_\_\_
- b) How much did the mass of the kitten increase between weeks 6 and 8? \_\_\_\_\_
- c) In which week did the mass of the kitten increase the most? \_\_\_\_\_
- d) How many weeks did it take for the kitten to double its mass from week one? \_\_\_\_\_

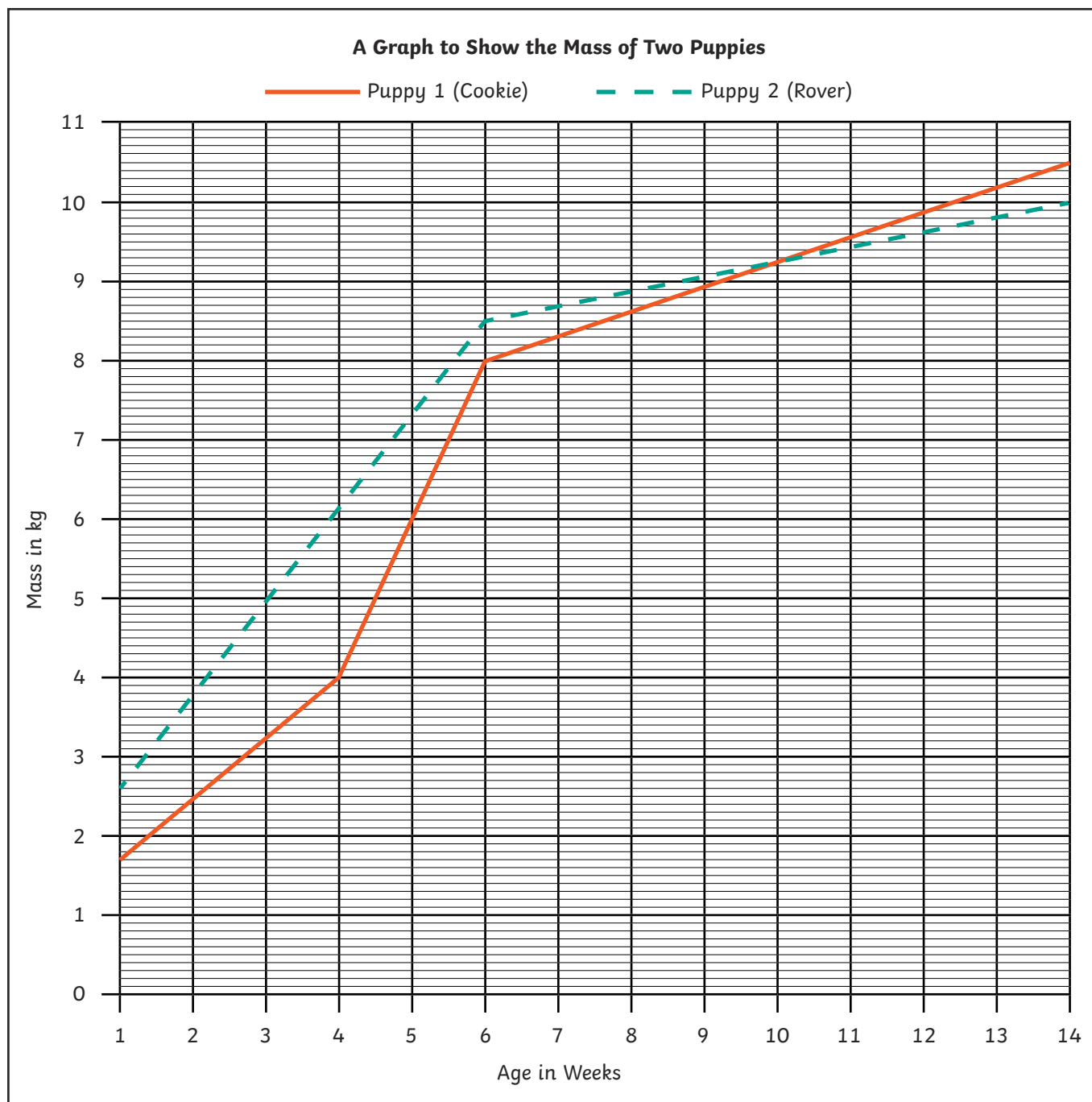


- 2) Add kitten 2's mass to the line graph using the following data.

Week	1	2	3	4	5	6	7	8	9	10	11	12
Mass of kitten 2 (g)	400	750	1000	1200	1300	1350	1450	1500	1600	1700	1800	1850



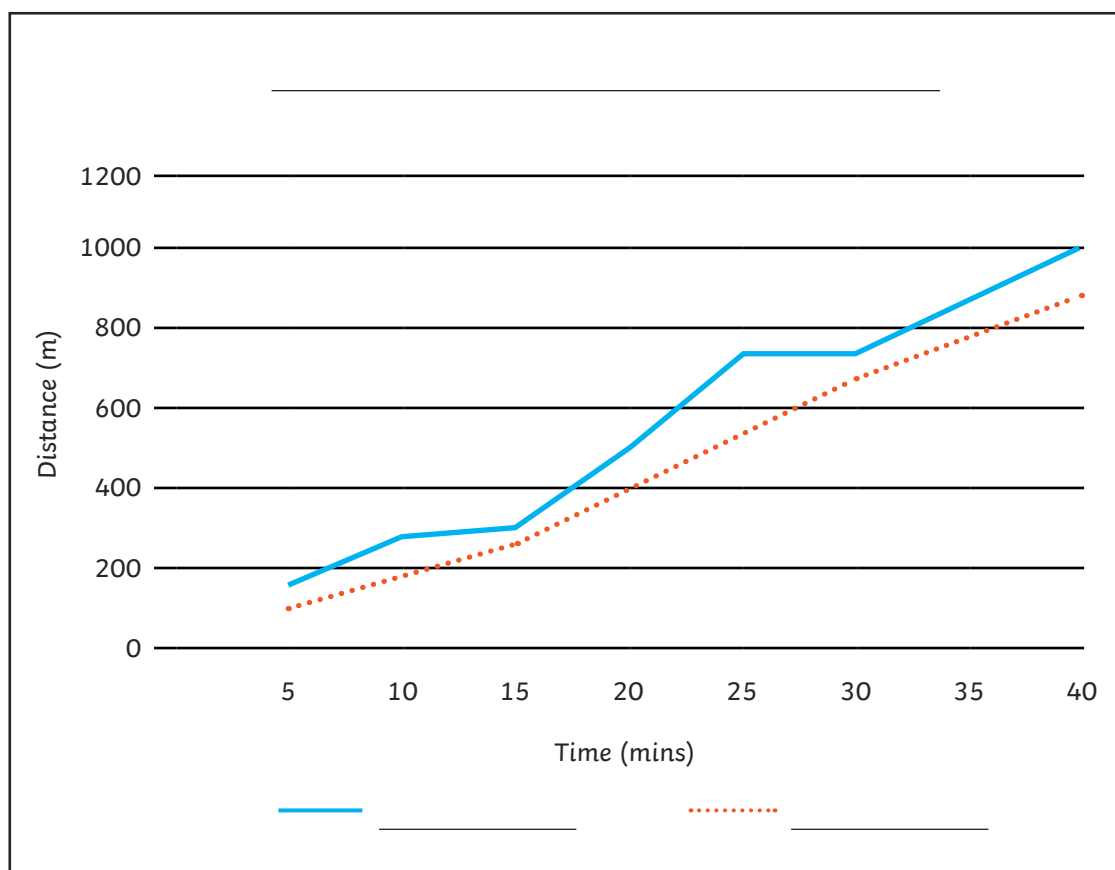
- 1) a) At what ages did each puppy reach 6kg? \_\_\_\_\_
- b) What is the combined mass of the puppies at 8 weeks old? \_\_\_\_\_
- c) What is the difference between the combined mass of the puppies at week one and the combined mass of the puppies at 14 weeks? \_\_\_\_\_
- d) What is the total mass gained by both puppies from week 1 to week 6? \_\_\_\_\_



- 2) Greg says, "The puppies have a combined mass of 9.5kg at week 11." What mistake has he made? What should he do instead?

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- 1) What pet-related activity could this show?

Label the key to show what the two lines represent and add a title.

- 2) Write a story to match the blue line on the graph.

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