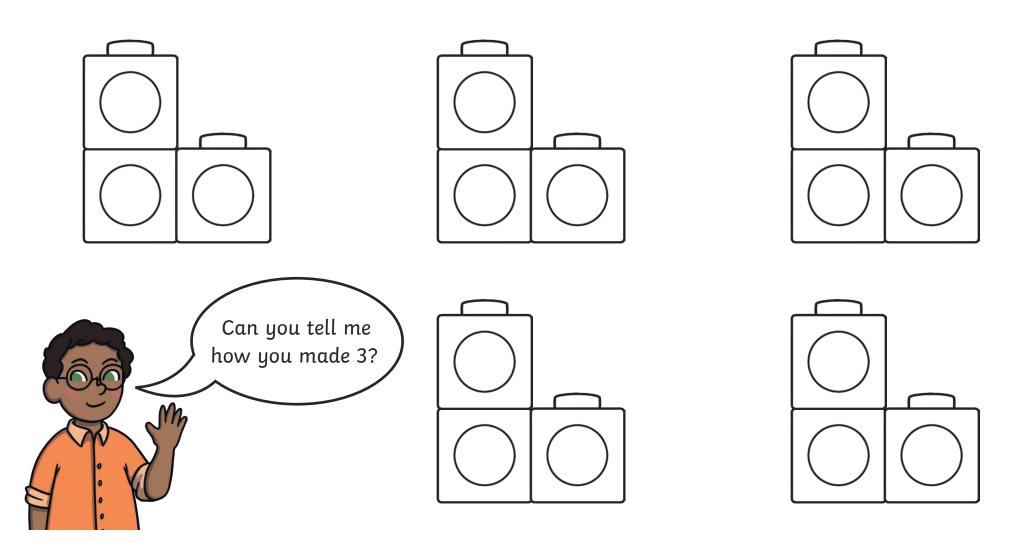
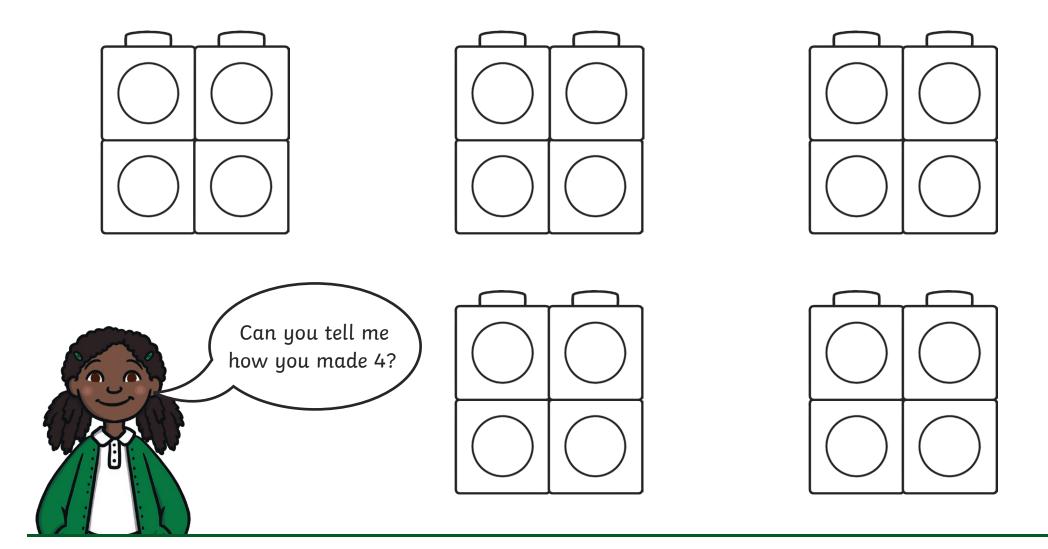
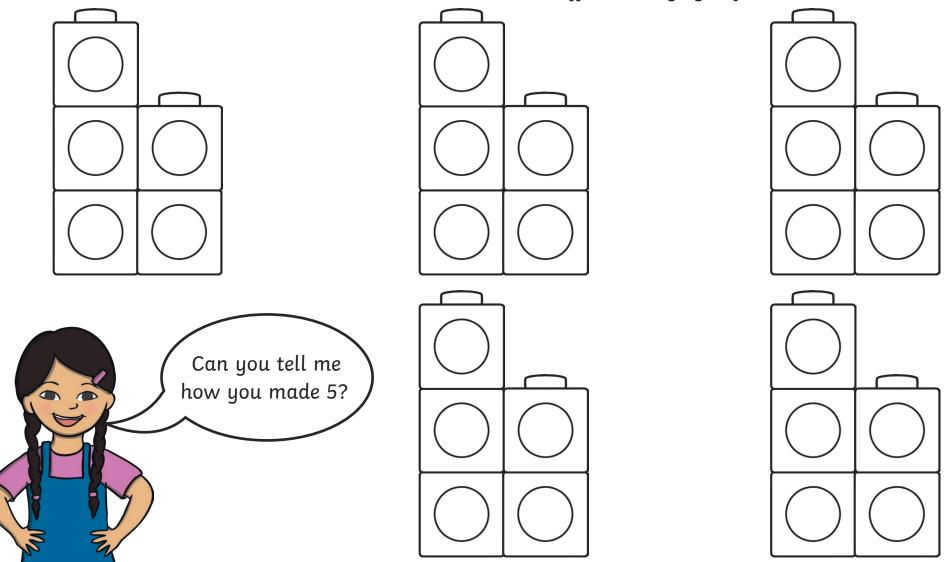
Use interlocking cubes to find different ways of making 3. Colour the cubes below to show the different ways you found.



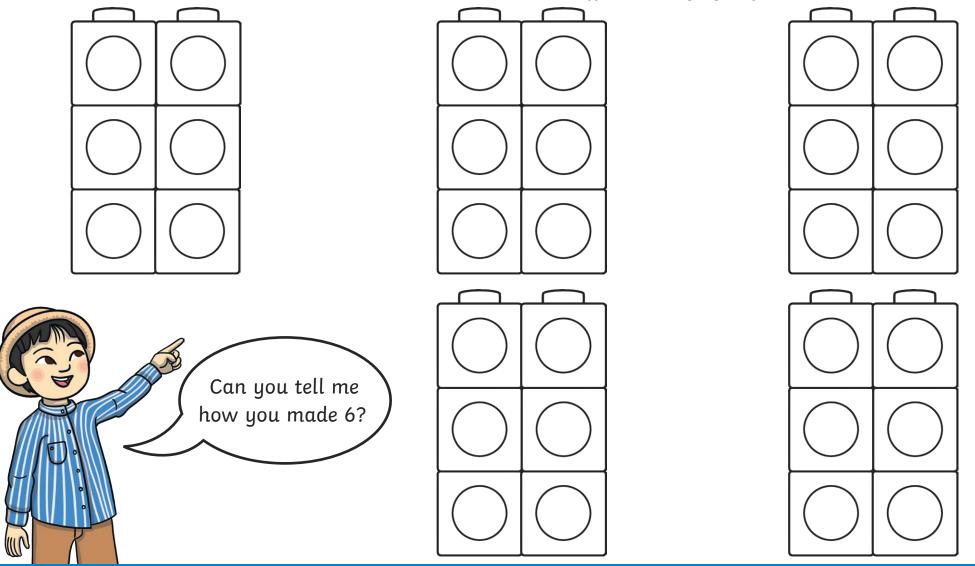
Use interlocking cubes to find different ways of making 4. Colour the cubes below to show the different ways you found.



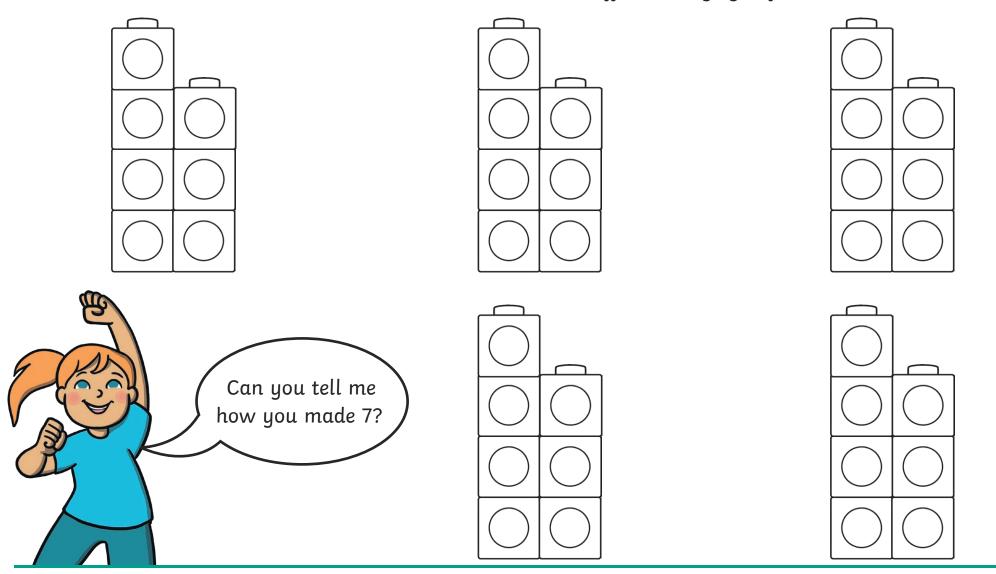
Use interlocking cubes to find different ways of making 5. Colour the cubes below to show the different ways you found.



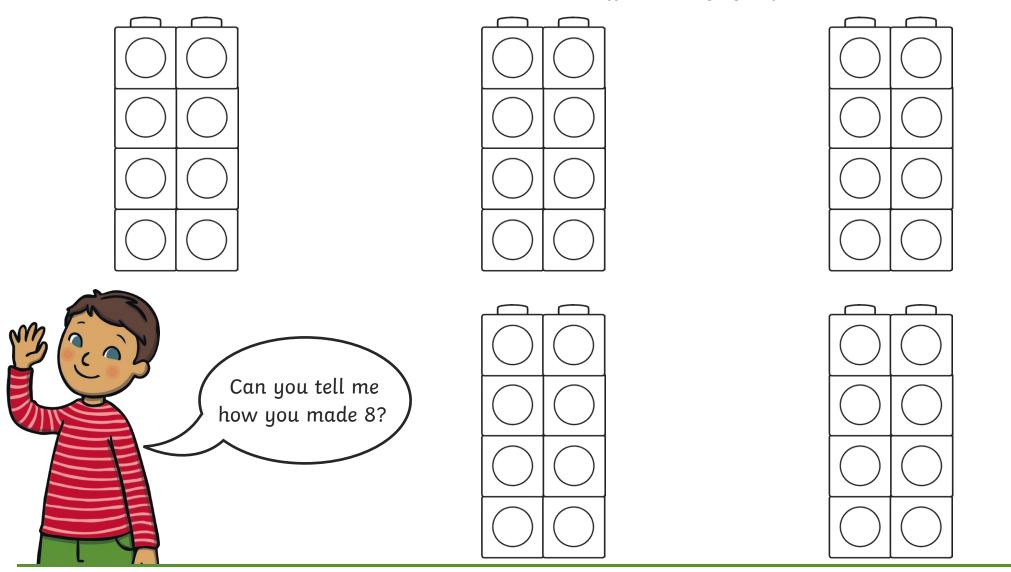
Use interlocking cubes to find different ways of making 6. Colour the cubes below to show the different ways you found.



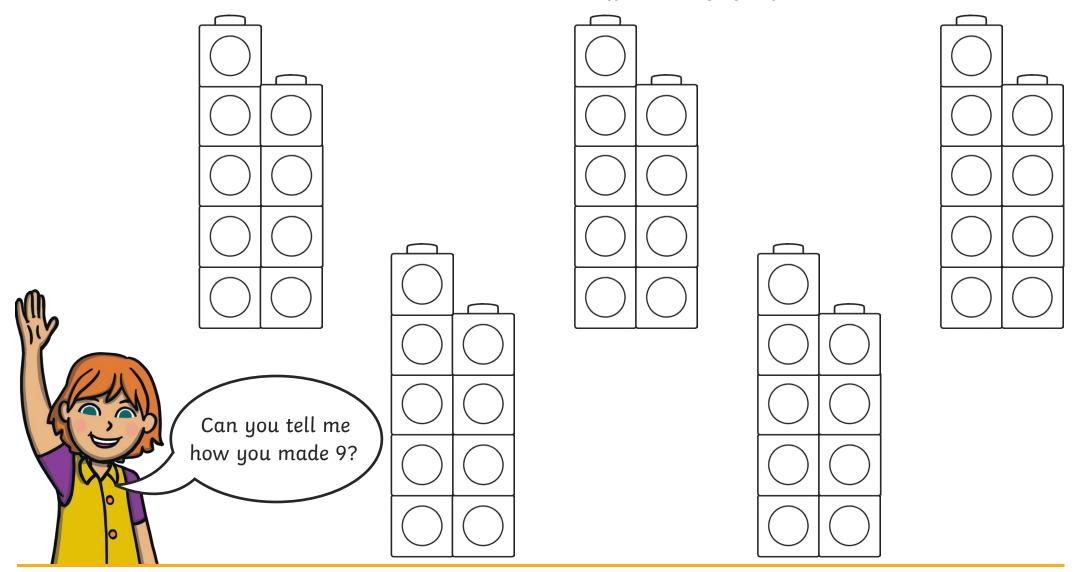
Use interlocking cubes to find different ways of making 7. Colour the cubes below to show the different ways you found.



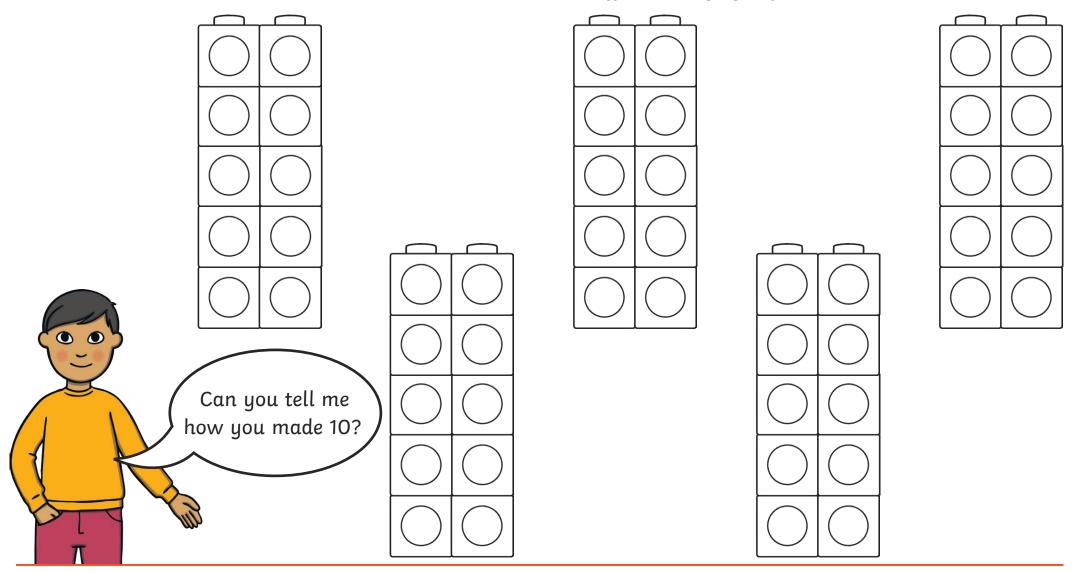
Use interlocking cubes to find different ways of making 8. Colour the cubes below to show the different ways you found.

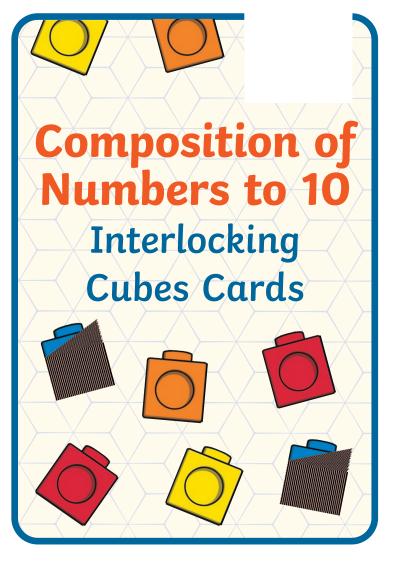


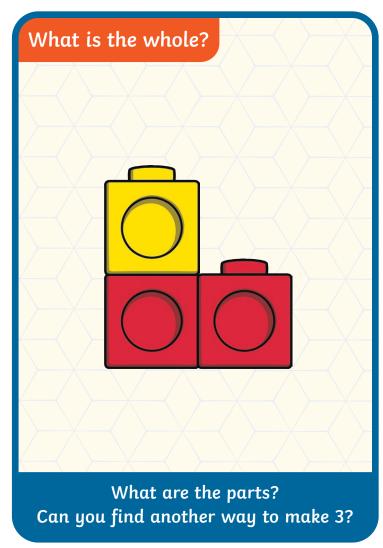
Use interlocking cubes to find different ways of making 9. Colour the cubes below to show the different ways you found.

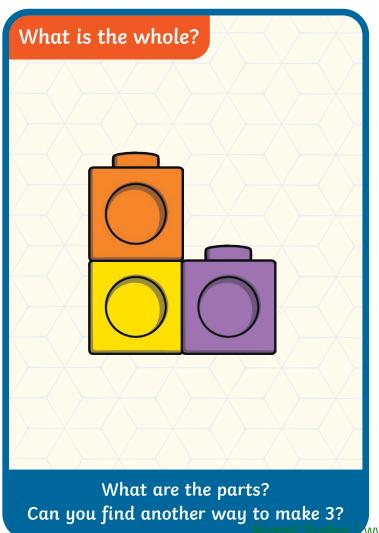


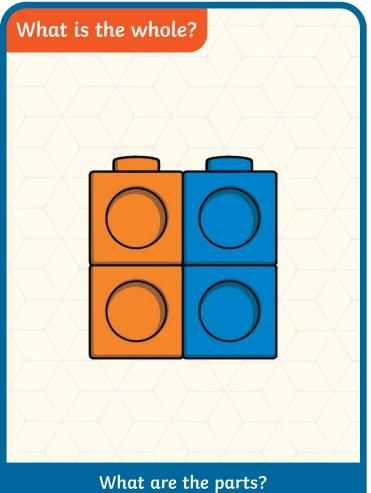
Use interlocking cubes to find different ways of making 10. Colour the cubes below to show the different ways you found.





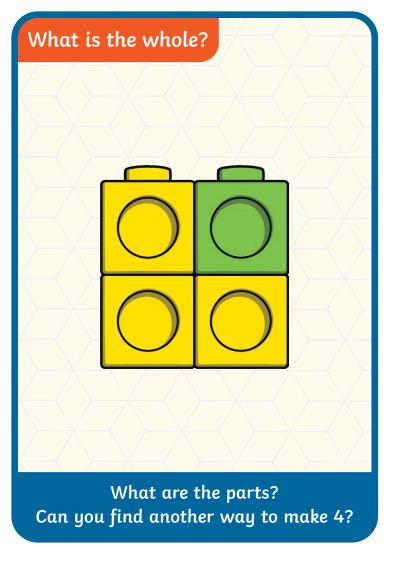


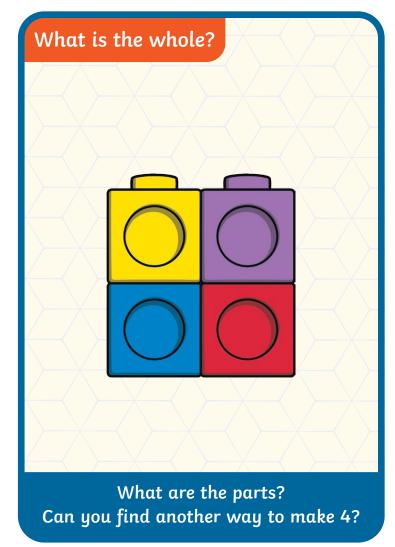


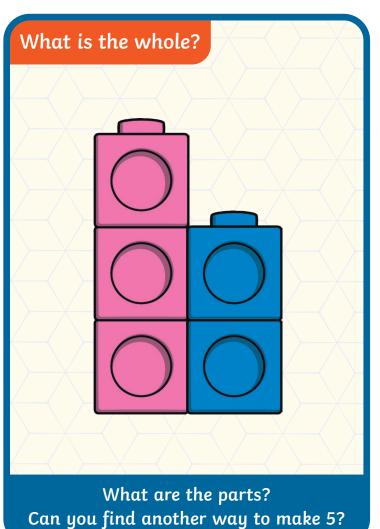


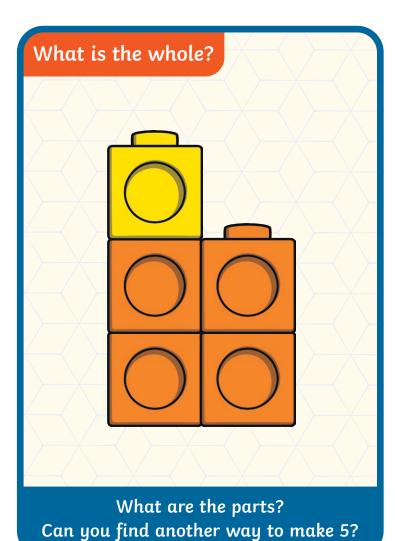
Can you find another way to make 4?

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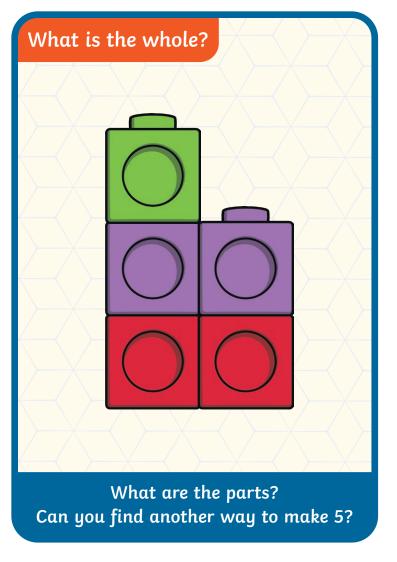


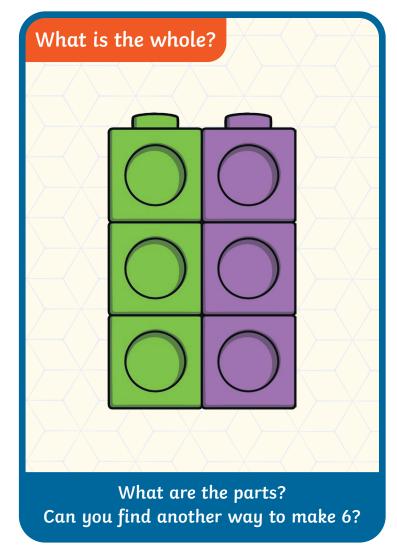


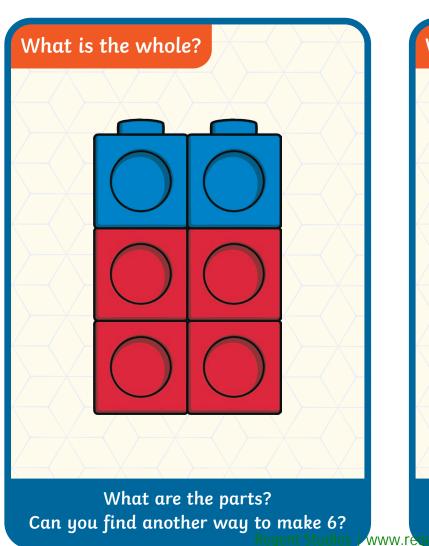


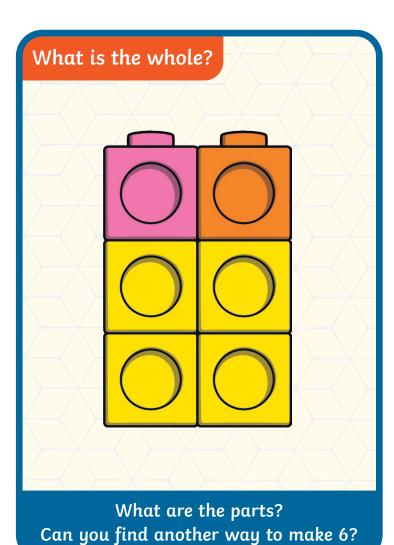


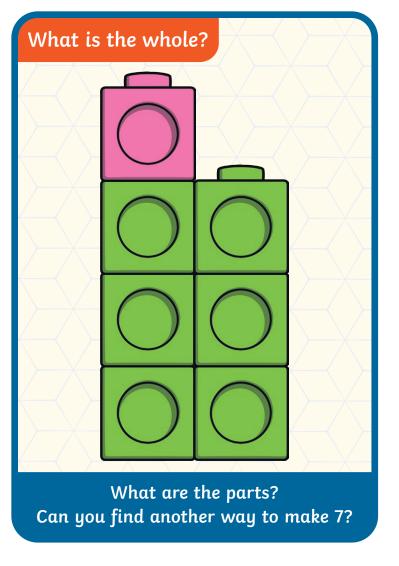
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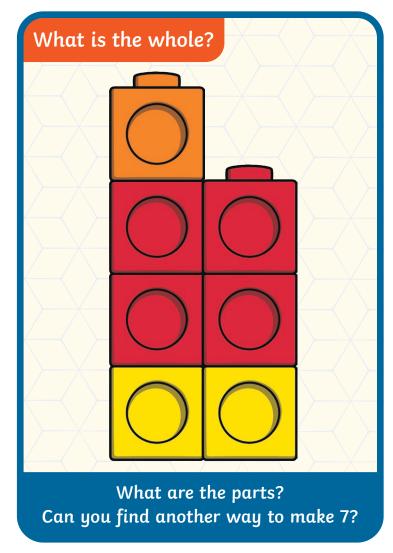


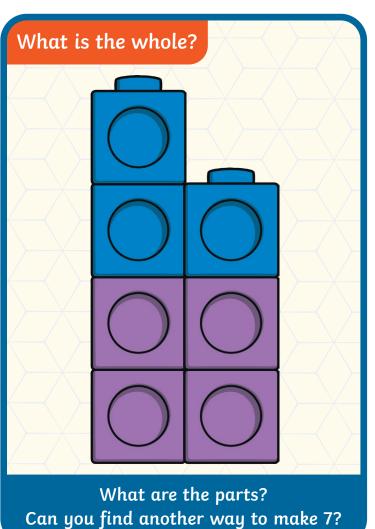


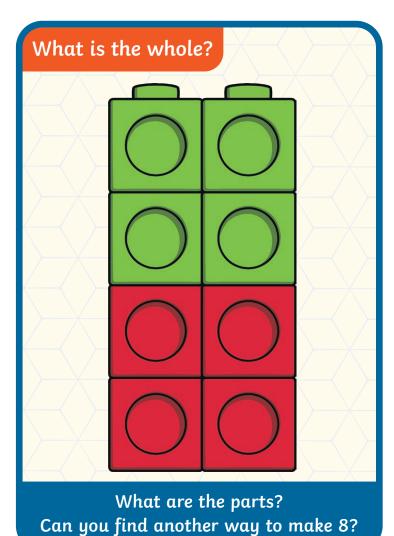




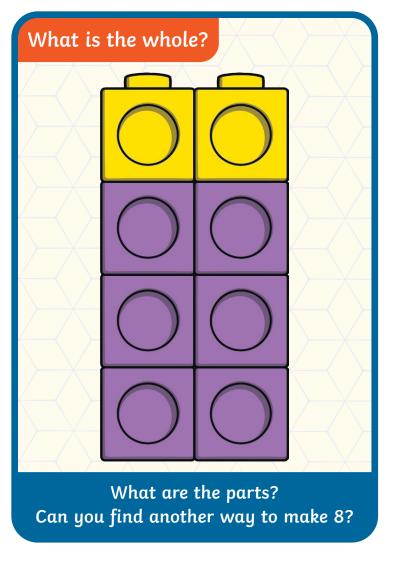


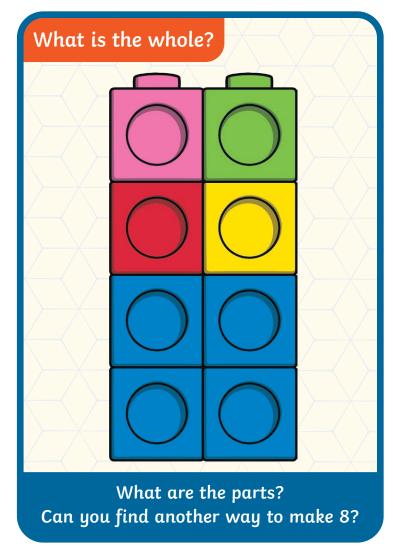


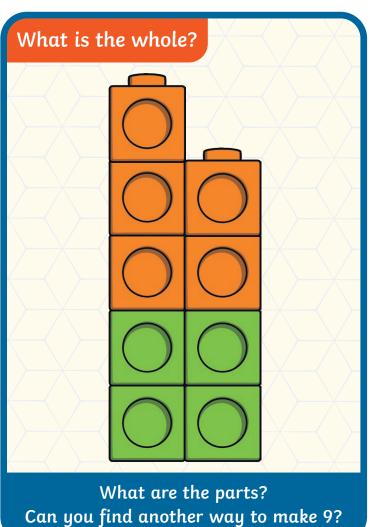




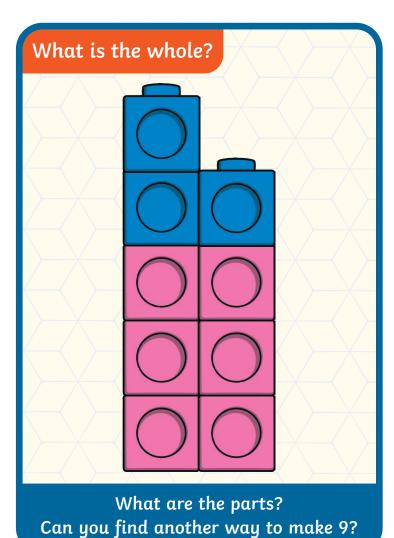
www.rege

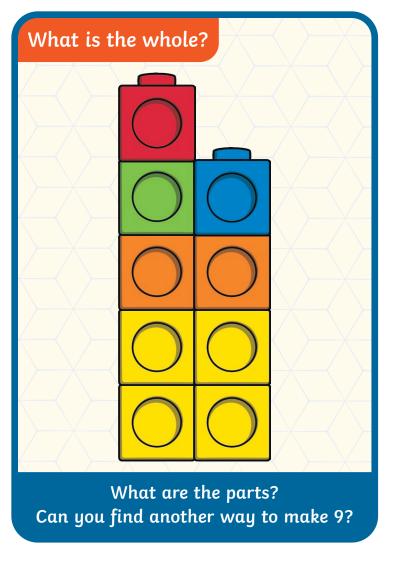


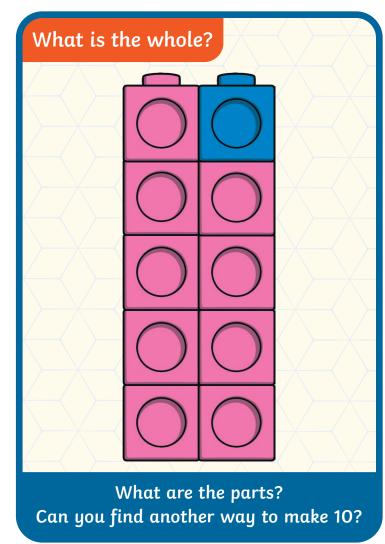


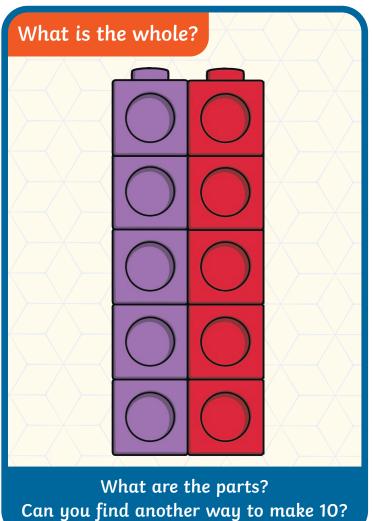


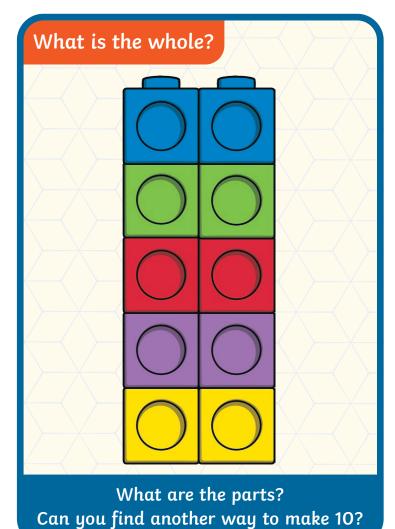
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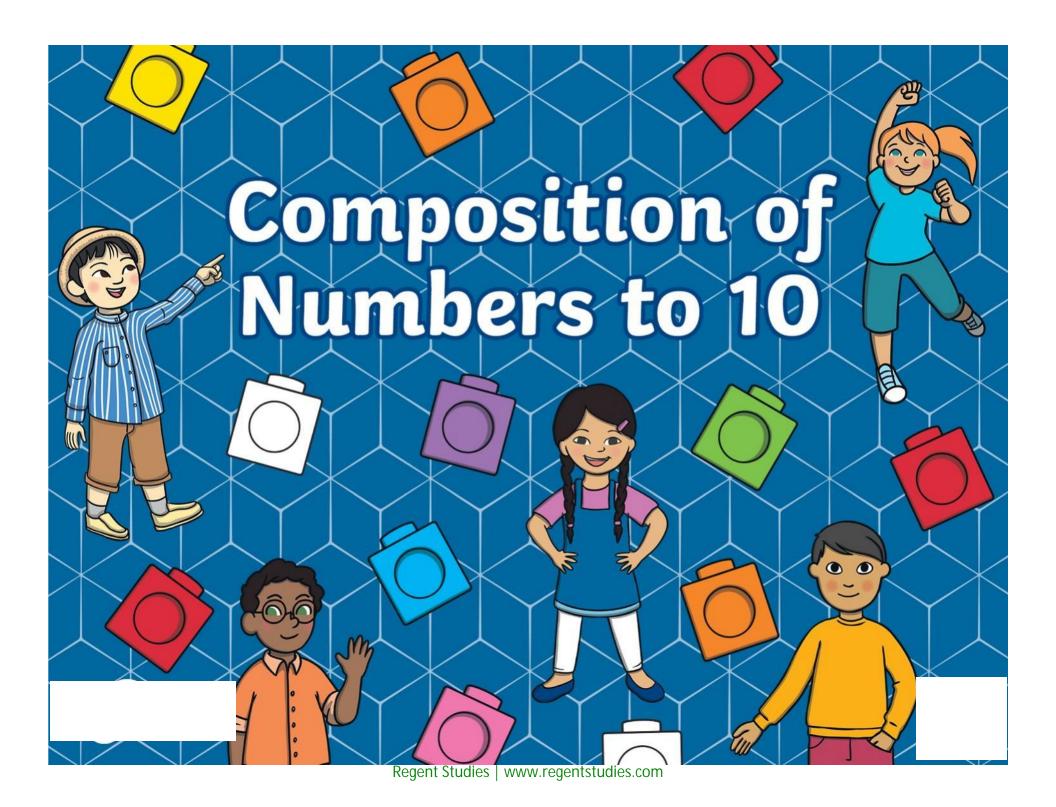




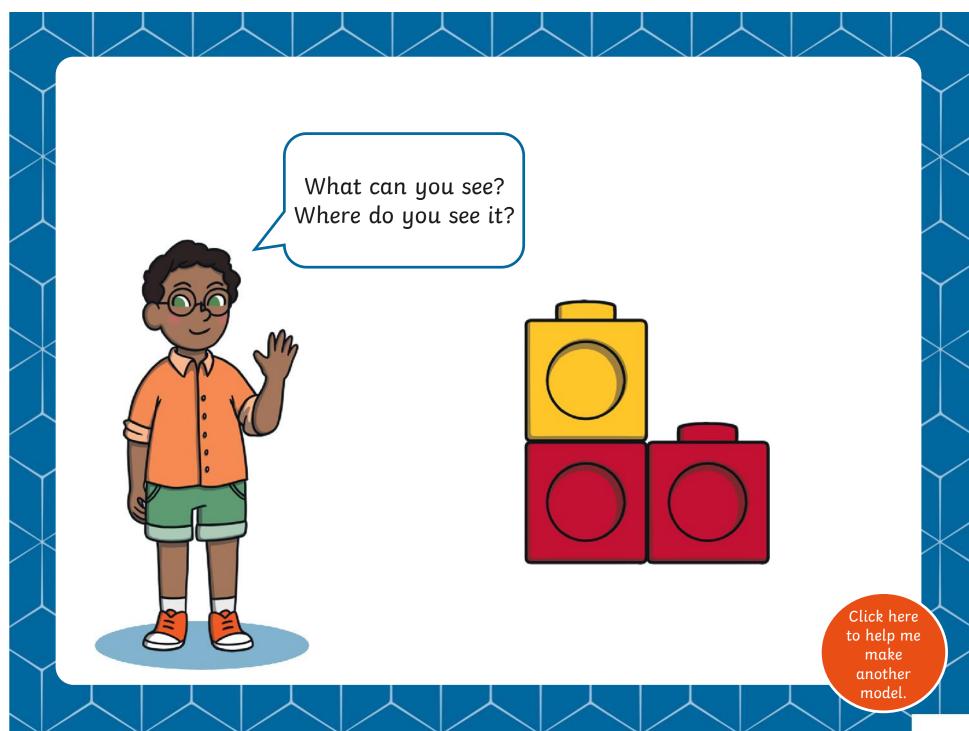


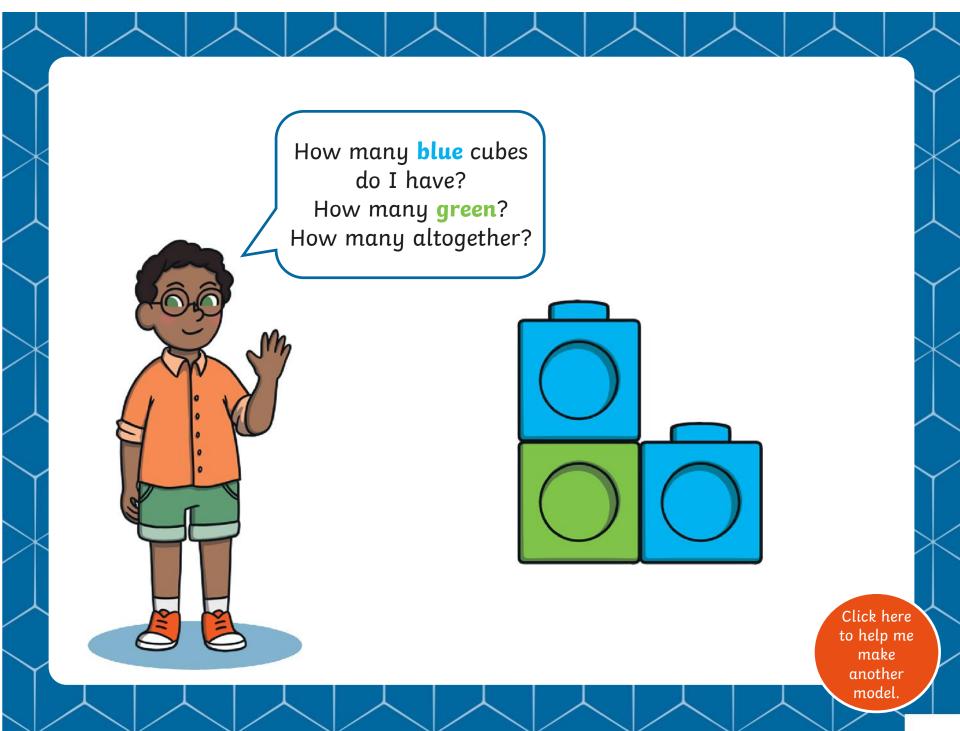


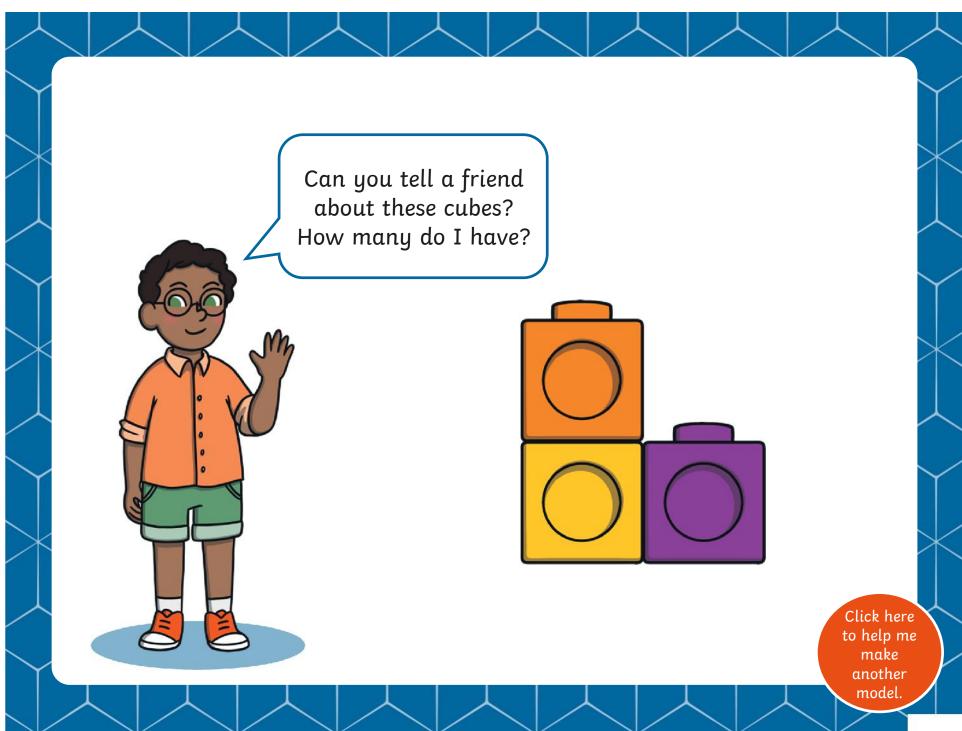
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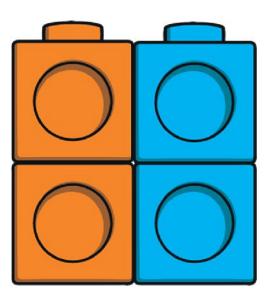






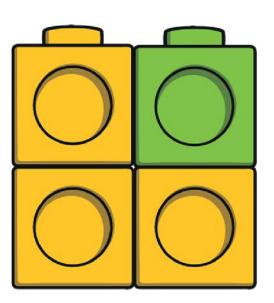
What do you notice about this set of cubes?





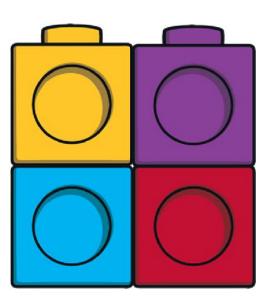
Did you need to count these cubes to see how many there are?





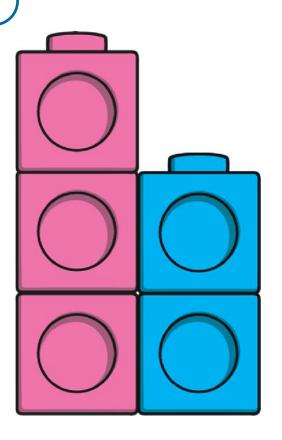
How is the number 4 made in this set of cubes?

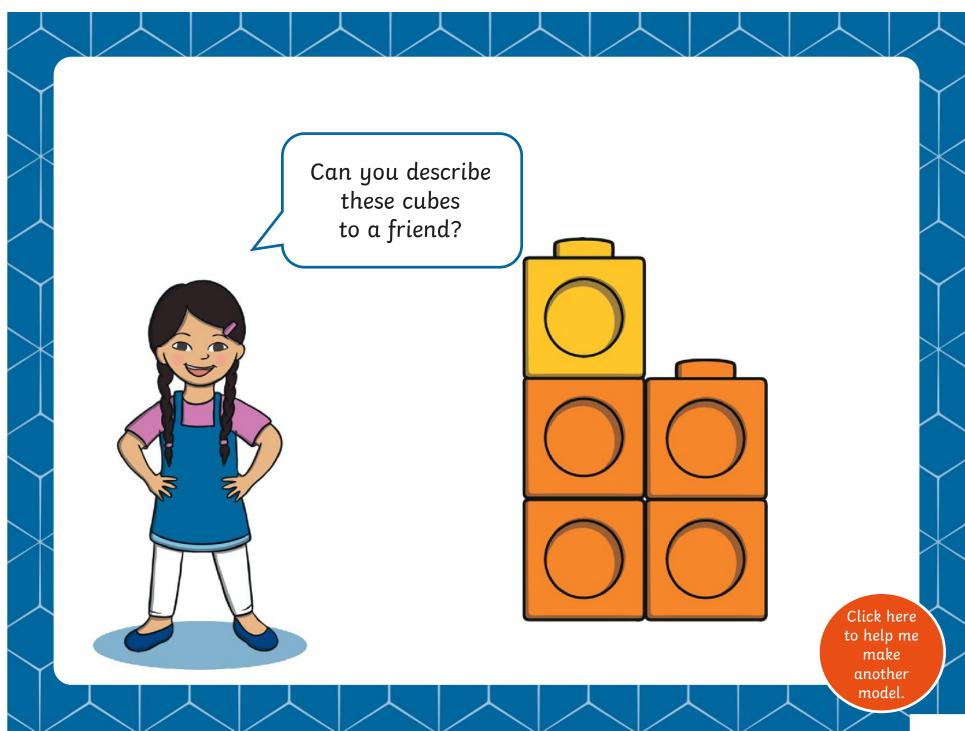


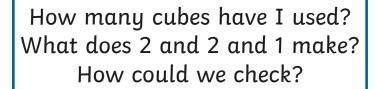


Do you need to count to find out how many cubes I have? What can you see when you look at them?

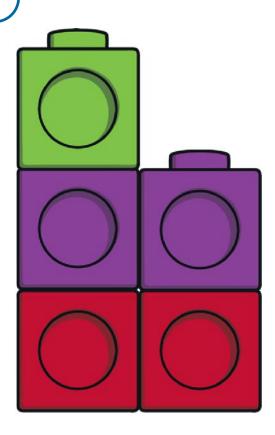


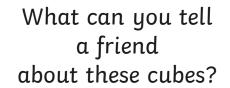




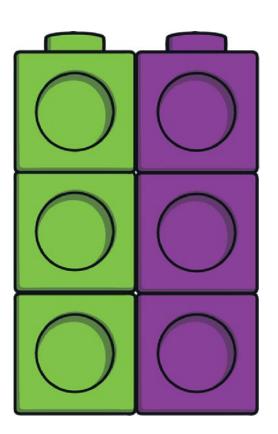


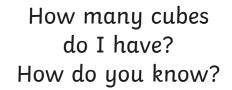




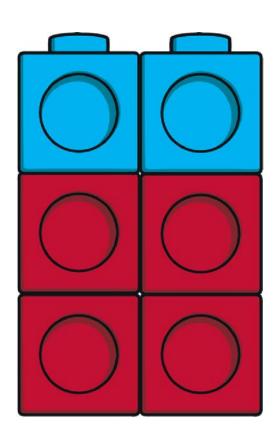


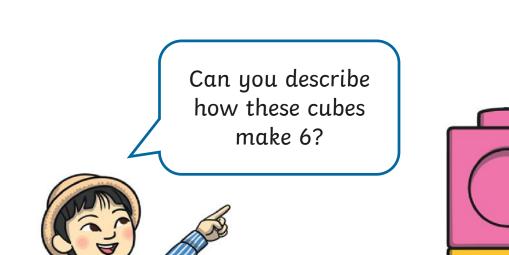


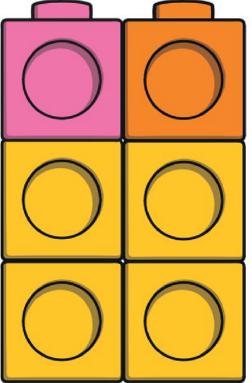


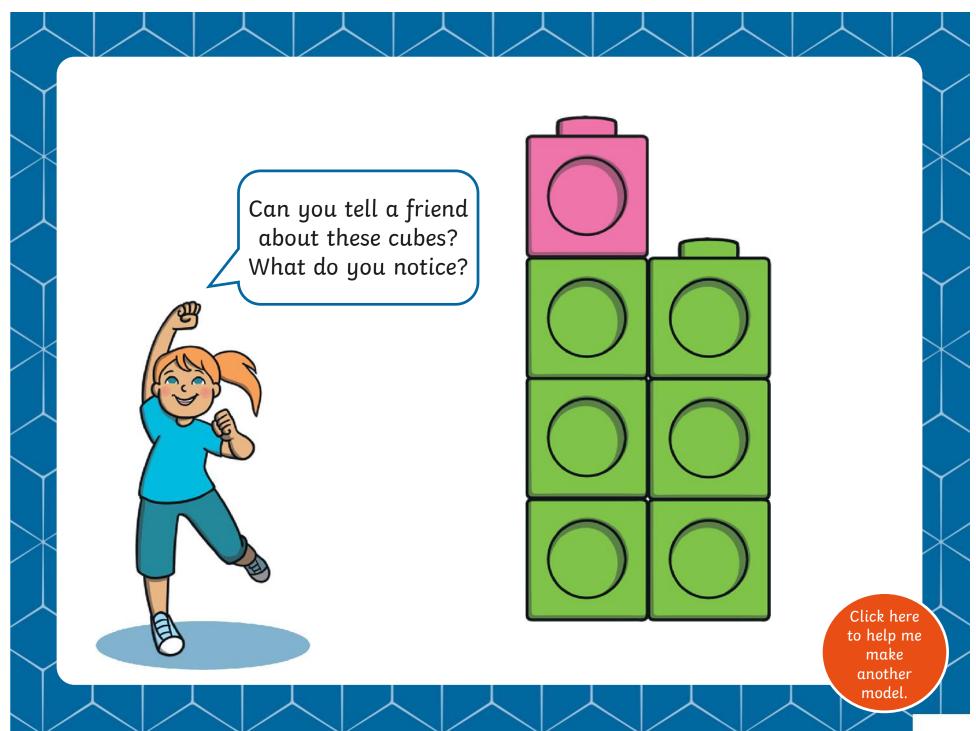


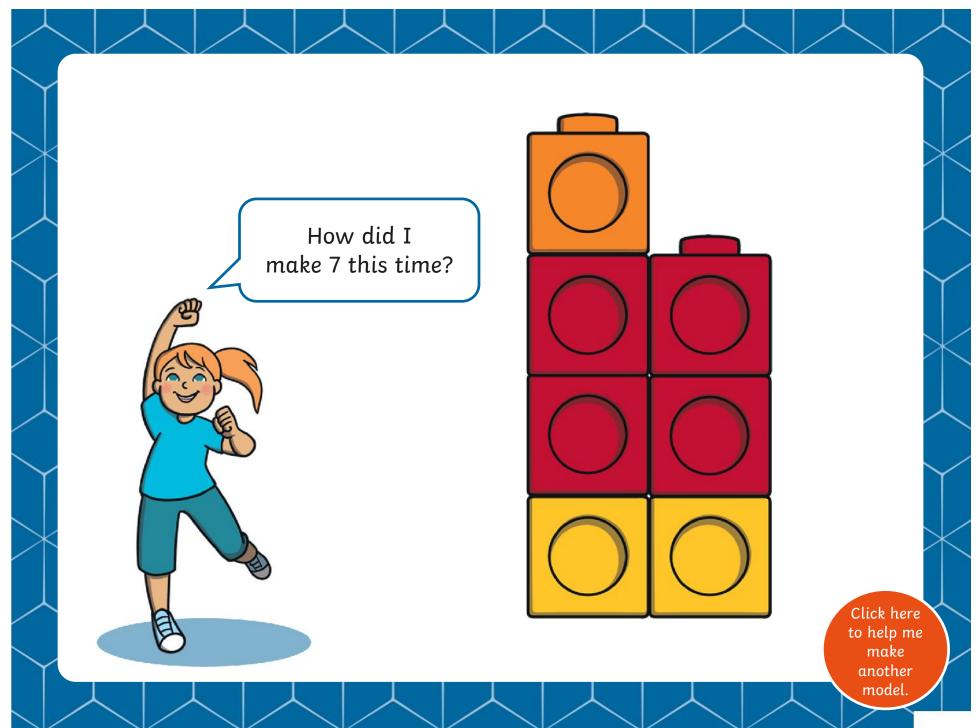


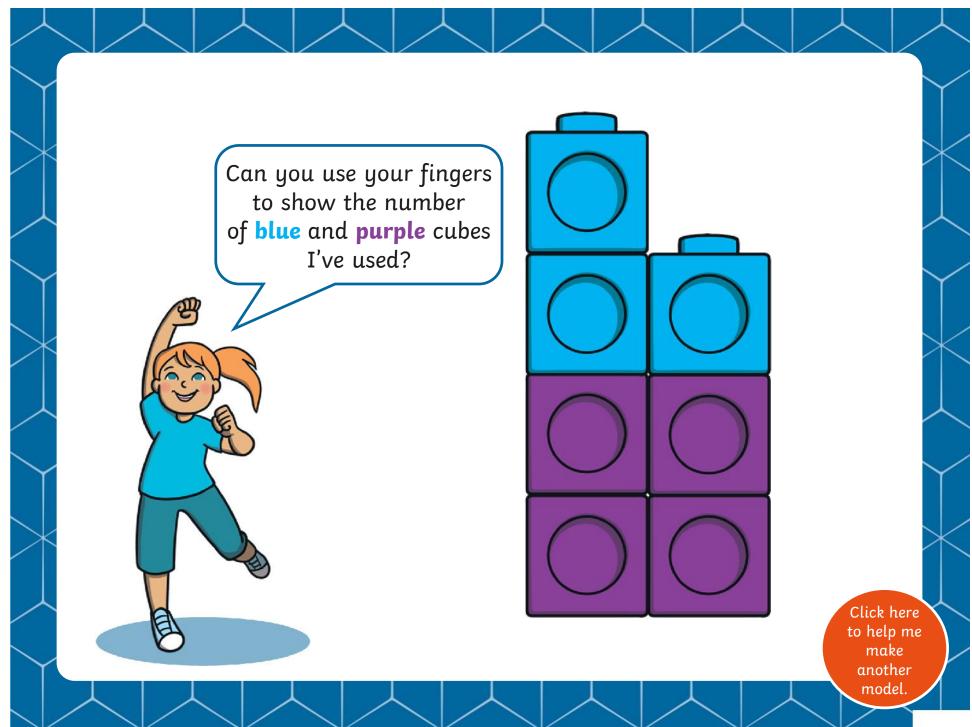


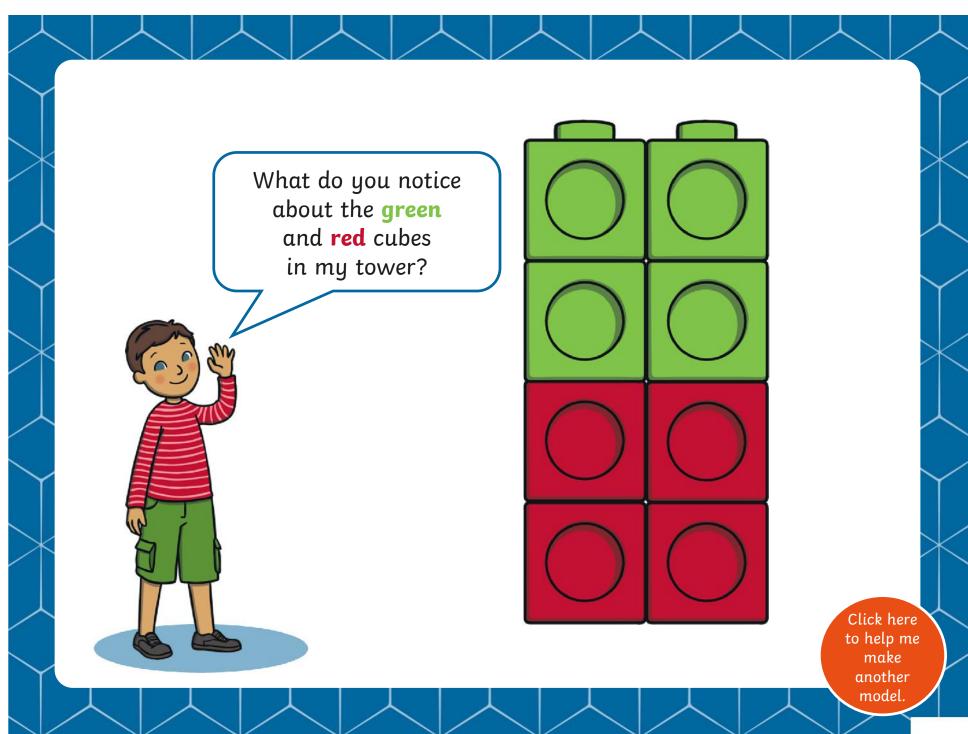


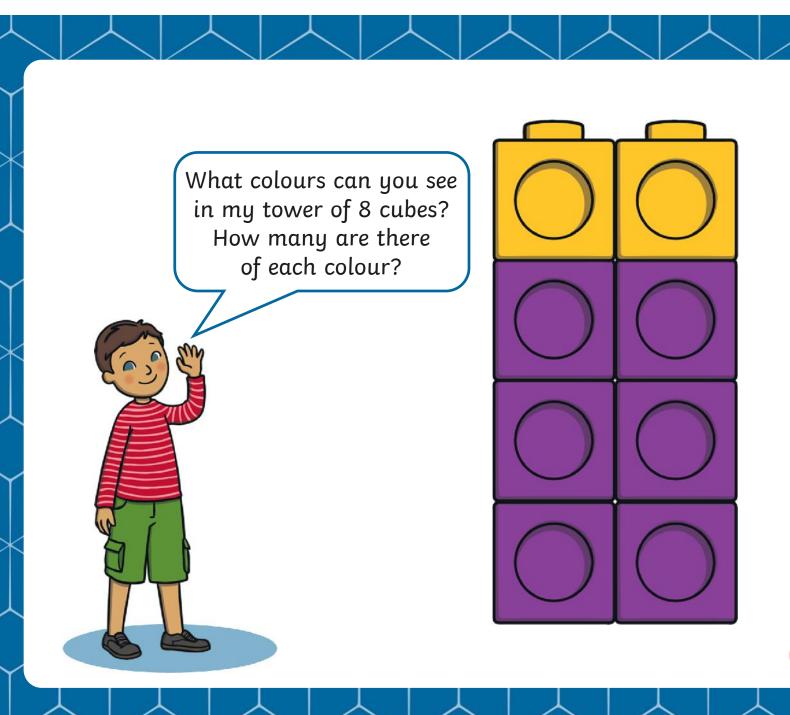


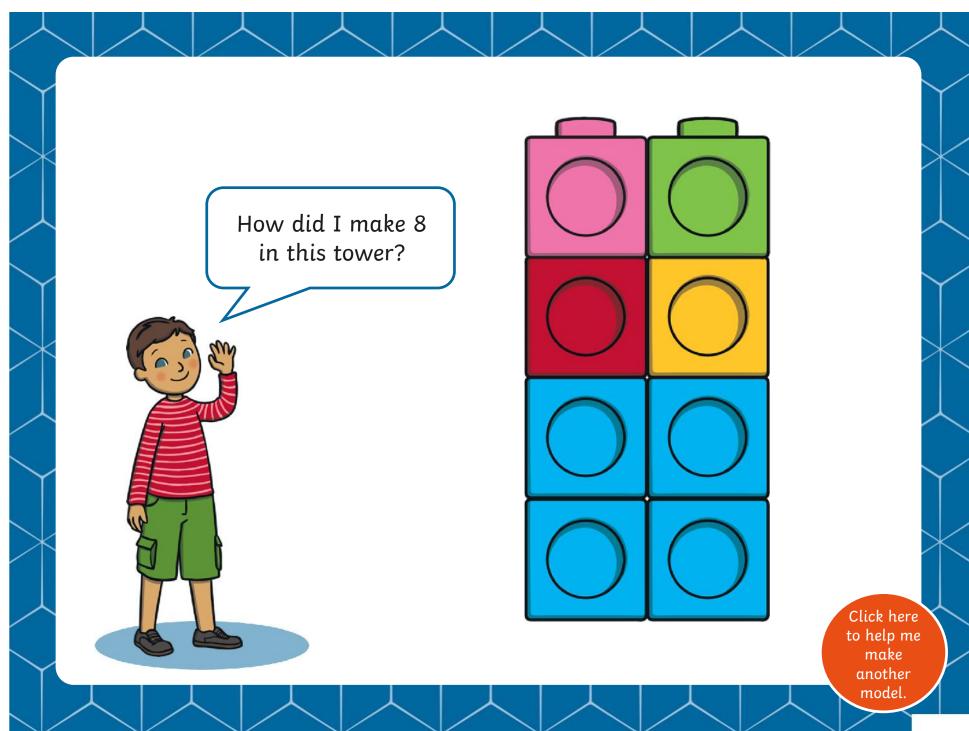


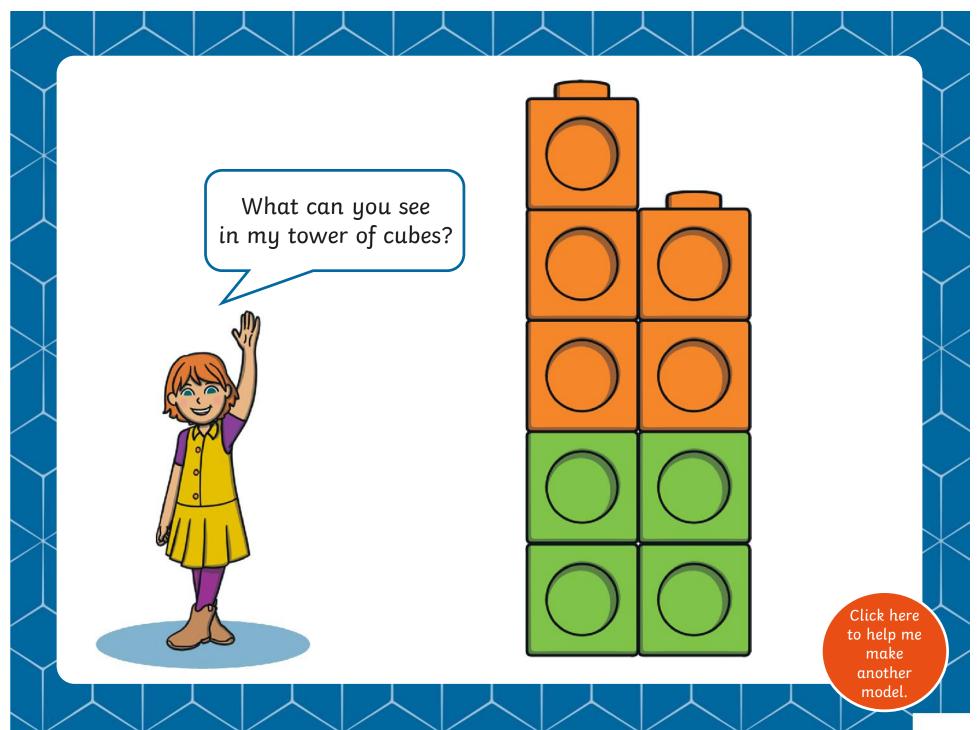


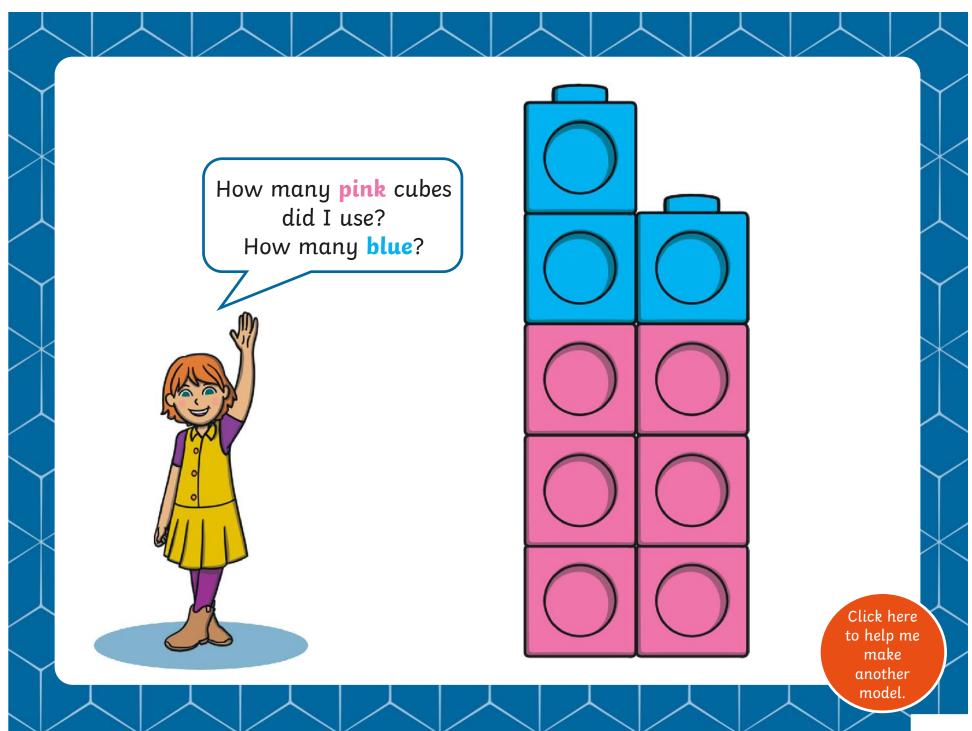


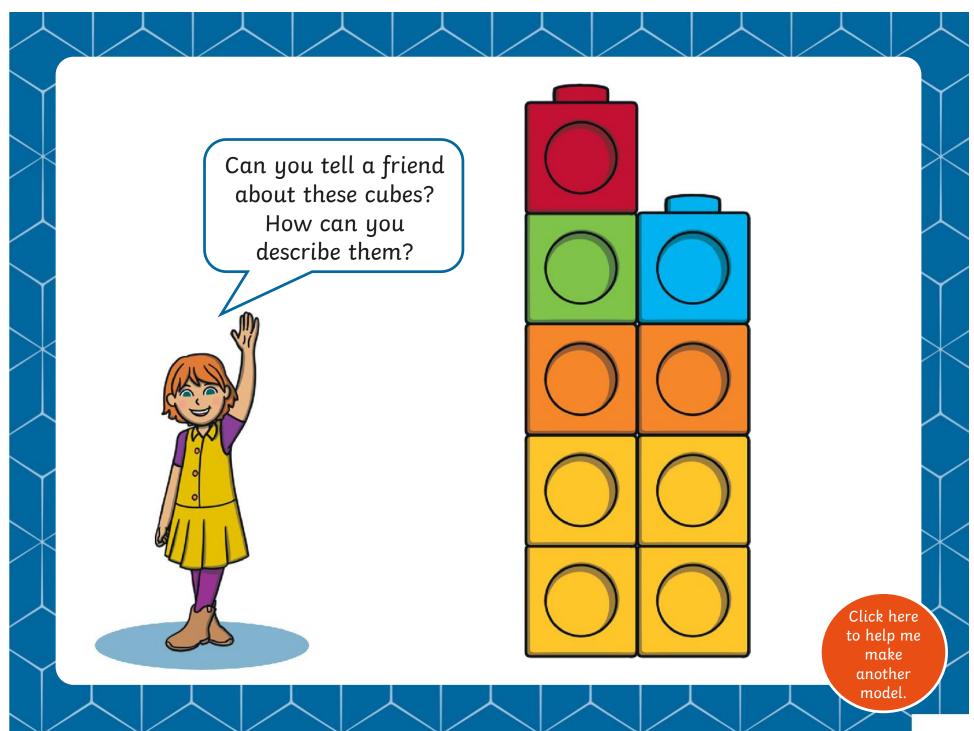


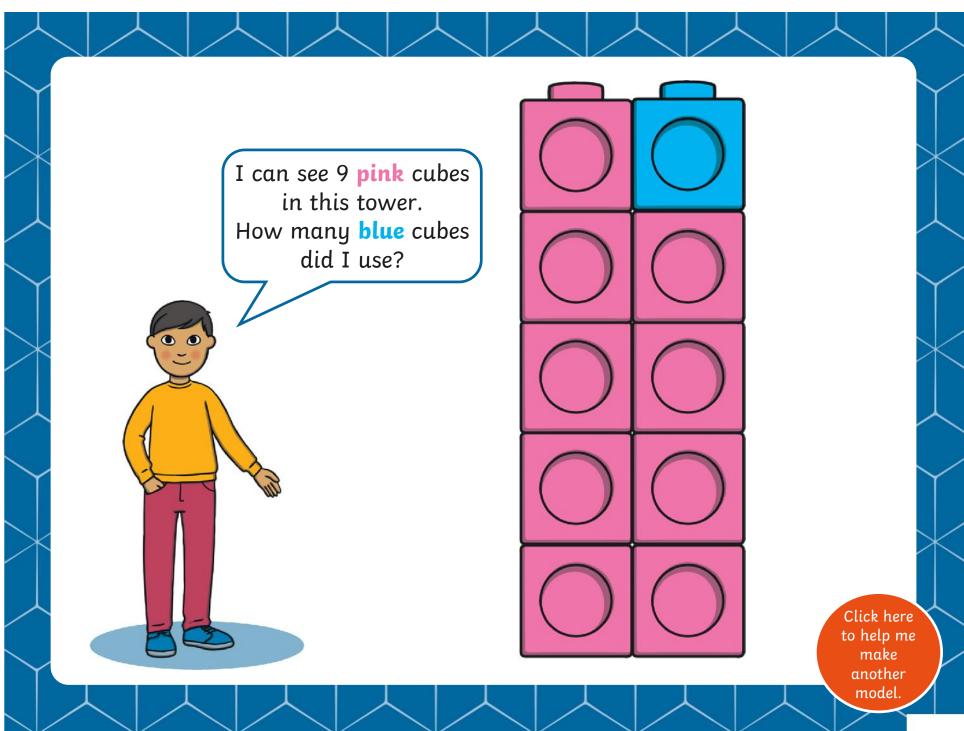


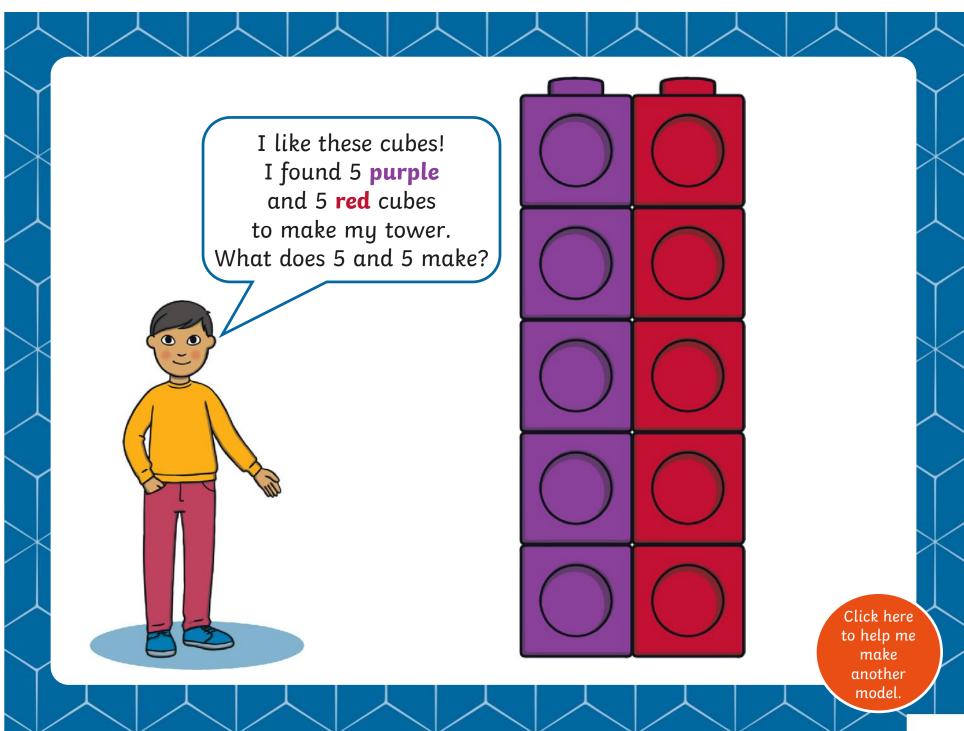


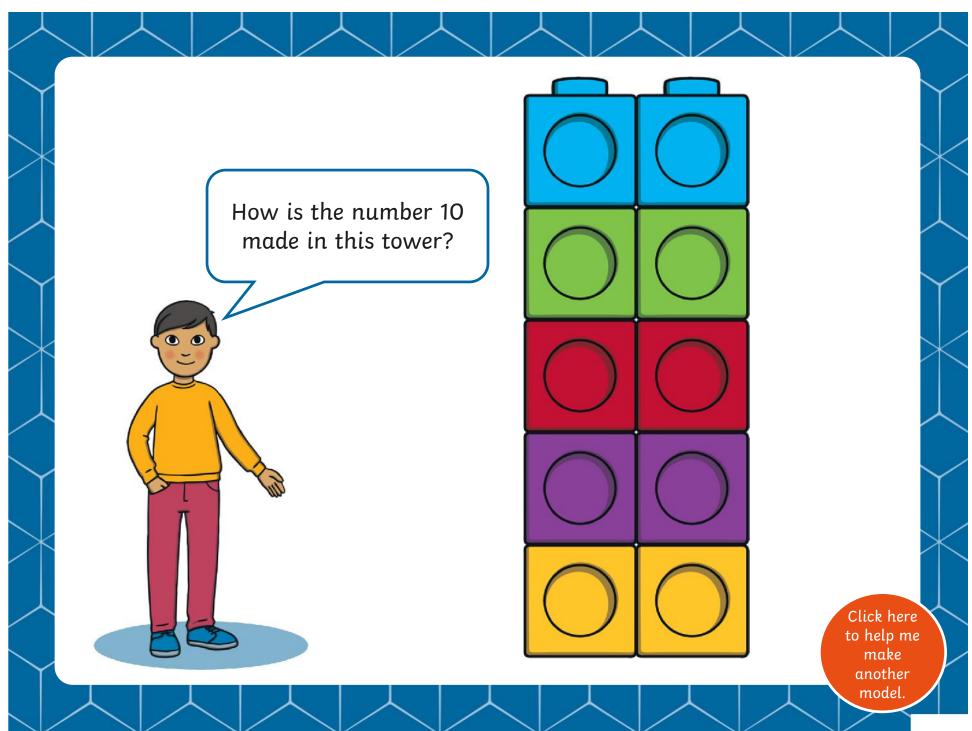


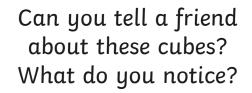




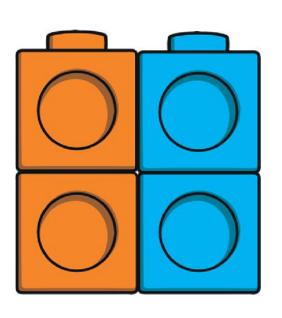


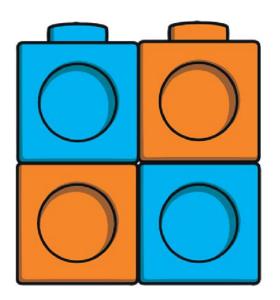


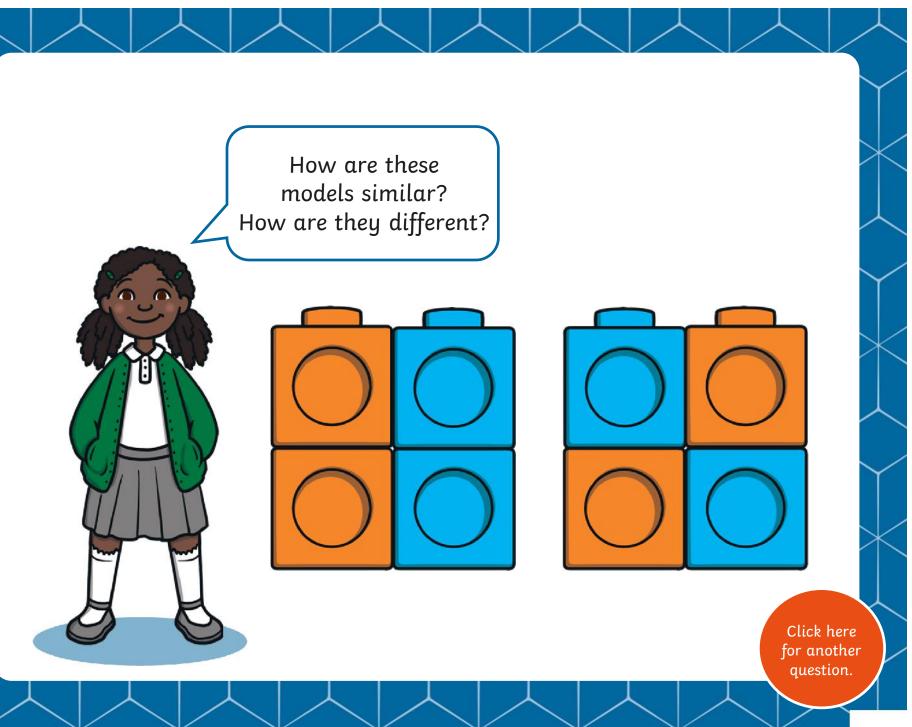


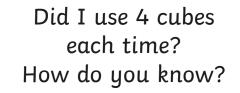




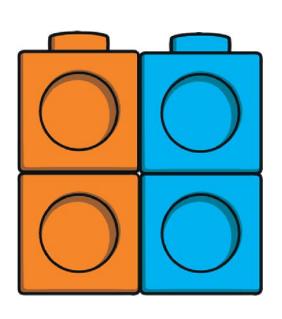


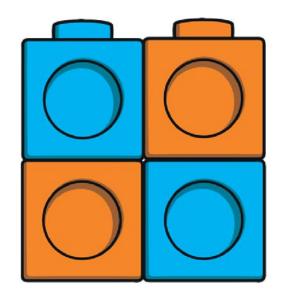






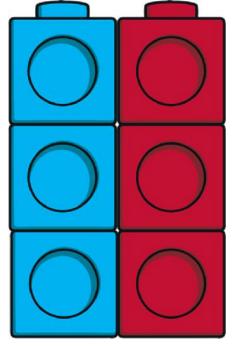


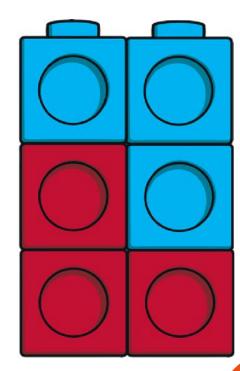


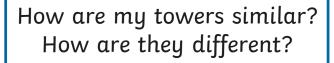


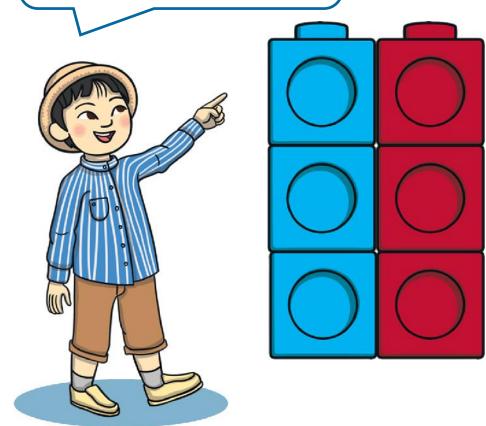
Can you describe one of these towers to a friend? Can they guess which tower you were describing?

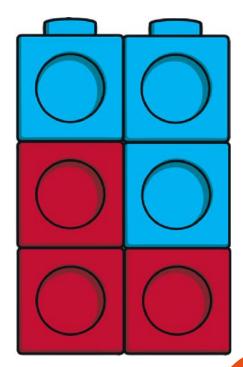


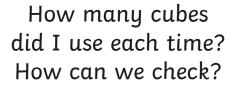




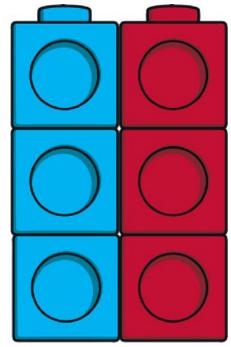


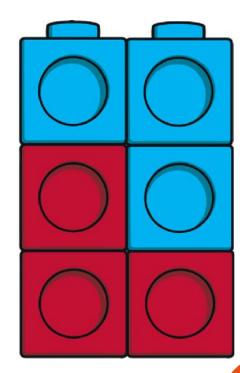






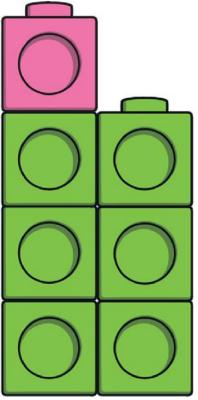


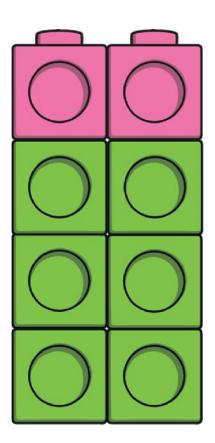




We have each made a tower using **pink** and **green** bricks. What do you notice?

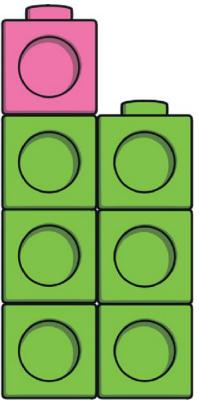


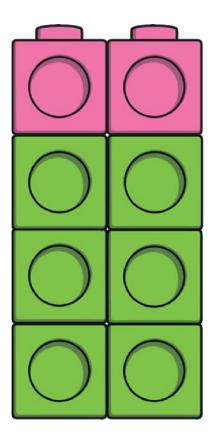




How are our towers similar? How are they different?







How many cubes are in each tower?



