

Year 6 Maths

Two Numbers

<https://nrich.maths.org/8059>

Choose any two odd numbers, such as 5 and 9. Add them together.



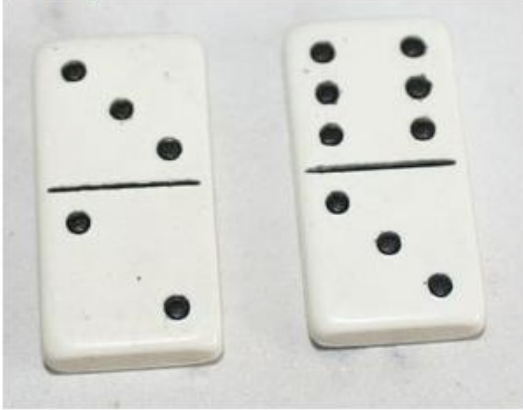
Draw a picture or make a model to show how the numbers add together.

Adam found some dominoes with 5 and 9 spots on them:

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Hide



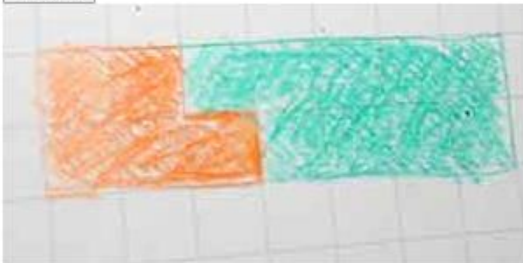
Sarai made a model using Multilink cubes:

Hide



Abdul drew a picture of 5 add 9 like this:

Hide



What do you notice about the answer?

Look closely at the models and pictures.

Can you see anything in any of them that would work in exactly the same way if you used two different odd numbers?

Can you use your one example to prove what will happen every time you add any two odd numbers?

See if you can explain this to someone else. Are they convinced by your argument?

Once you can convince someone else, see if you can find a way to show your argument. You might draw something or take a photo of things you have used to prove that your result is always true from your example.

Year 6 English

Film Review

You have 30 minutes to complete the following task. Use the checklist to help you.

Write a review of the last film you watched. Do not spend more than one quarter of the essay retelling the plot: your review should focus on your opinion about the film.



Year 6 Art (Gustav Klimt)

Klimt painted a mural, 'The Tree of Life', onto a palace. The tree had swirling branches, lots of symbols, patterns, shapes, gold paint, and decorations.

Complete the tree picture below so that it includes symbols from your own life. Think about using your favourite colours. Is there a colour that means a lot to you? Maybe you could include the colours of your favourite football team. You could add some people or animals that are important to you. What else could you add?

