## To develop an understanding of fractions.

Using your understanding of fractions, answer as many of the following questions as possible. You may find it useful to ive your question a 'total' to work from. Alternatively, you may want to simplify the fractions and convert to a percentage or decimals if you prefer!

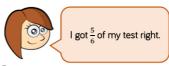
Rosie and Teddy sat the same maths



Who did better on the test? Explain how you know. 3/6 = 1/2 = 50% 2/5 = 40%

Rosie did better

Rosie and Teddy sat the same maths test.

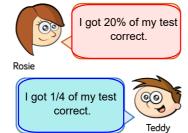


Rosie



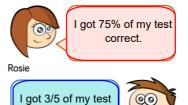
Who did better on the test? Explain how you know.

Rosie and Teddy sat the same maths test.



Who did better on the test? Explain how you know.

Rosie and Teddy sat the same maths test.

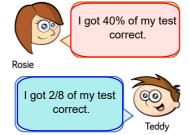


Teddy

Who did better on the test? Explain how you know.

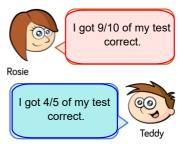
correct.

Rosie and Teddy sat the same maths test.



Who did better on the test? Explain how you know.

Rosie and Teddy sat the same maths test.



Who did better on the test? Explain how you know.

Eva and Amir both work on a homework project.



Who spent the most time on their project?

Explain your reasoning.

Eva and Amir both work on a homework project.



Who spent the most time on their project?

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Eva and Amir both work on a homework project.



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Eva and Amir both work on a homework project.



Who spent the most time on their project?

Explain your reasoning.

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add subtract with same denominators.docx
Dividing Fractions.docx
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