English

Hagrid - https://www.youtube.com/watch?v=z9Gwleh5FIY

Diagon scene - https://www.youtube.com/watch?v=z-WEzhyc3DY

Gringotts - https://www.youtube.com/watch?v=QKtSr7oXzsU

Platform 9 ¾ - https://www.youtube.com/watch?v=MTykayOv XA

leather and fabric to the right size, and re-stitched old pages that over countless years had grown fragile from the many fingers leafing through them.

Some of her books always went away with Meggie. Others were left at home because they weren't right for where she was going, or to make room for new, unknown stories that she hadn't yet read.

He told terrible lies, even though he knew that every time he she take this time? Which stories would help to drive away the fear that had crept into the house last night? I know, thought Meggie, why not a story about telling lies? Mo told her lies. told one she looked hard at his nose. Pinocchio, thought Meggie. No, too sinister. And too sad. But she wanted someheaded witches who turn children into mice - and The Odyssey, with the Cyclops and the enchantress who transforms Meggie stroked their curved spines. Which books should thing exciting, a story to drive all other thoughts out of her head, even the darkest. The Witches, yes. She'd take the baldhis warriors into pigs. Her journey could hardly be more dangerous than his, could it?

On the left-hand side of the box there were two picture books that Meggie had used when she was teaching herself to read - five years old, she'd been, and you could still see where her tiny forefinger had moved over the pages - and right at together and cutting up the paper, she had painted picture them. An Angel With a Happy Face, from Meggi for Mo. She the bottom, hidden under all the others, were the books Meggie had made herself. She had spent days sticking them after picture, and Mo had to write what they were underneath had written her name herself, although back then she always left the 'e' off the end. Meggie looked at the clumsy lettering

with the binding, of course. He had bound all her home-made given her a stamp for the others so that she could print her name and the head of a unicorn on the title page, sometimes in black ink and sometimes in red, depending how she felt. But Mo had never and put the little book back in the box. Mo had helped her books in brightly patterned paper, and he had read aloud to her from her books. Not once.

round the house on his shoulders, he had taught her how to He had tossed Meggie up in the air, he had carried her make a bookmark of blackbird's feathers. But he had never read aloud to her. Never once, not a single word, however often she put books on his lap. Meggie just had to teach herself how to decipher the black marks and open the treasure

box. Perhaps Mo had a new book she could take, a specially She straightened up. There was still a little room in the big, fat, wonderful book . . .

The door to his workshop was closed

'Mo?' Meggie pressed the handle down. The long table where he worked had been swept clean, with not a stamp, nor a knife in sight. Mo had packed everything. Had he been lying

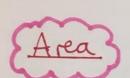
. . Meggie put her head round the open door and saw Mo covering a book with brown paper. It was not a particularly large book, and not especially fat. The green linen binding marbled paper, stamps to print patterns in gold on soft leather a lumber-room, but Meggie had given the little cubby-hole Meggie went into the workshop and looked around. The door to the Treasury was open. The Treasury was really just that name because it was where her father stored his most precious materials: the finest leather, the most beautiful fabrics,

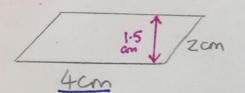
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- 1.) Find the word 're-stitched'. What is the prefix?
- 2.) Find and copy the phrase that describes a part of the book.
- 3.) What does Mo tell?
- 4.) Which two books does Meggie decide to take?
- 5.) Find a synonym of 'tied'.
- 6.) What has Mo never done?
- 7.) Find the word 'decipher'.
- 8.) What were the homemade books bound in?

Maths

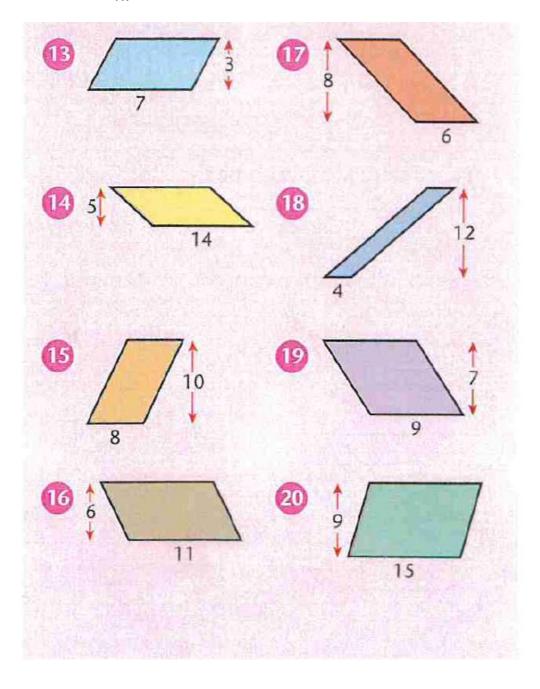
Parallelograms





Perineter

Find the area of these parallelograms. They are all measured in cm.



Find the perimeter of these parallelograms.

