

Name: \_\_\_\_\_

Primary 5-a-day

Platinum



28th January

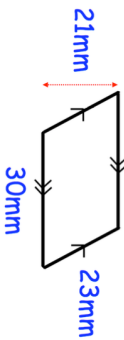
$$-17 - 16$$

$$1276 \div 11$$

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Find the area of the parallelogram



An adult ticket for the cinema is £13.00  
A child ticket is half the price of an adult ticket. Mr and Mrs Henderson and their four children go to see a movie.  
Mrs Henderson has a voucher to save 8%.



How much does she have to pay for the tickets?

Explain how  $42 \times 31 = 1302$  can be used to work out the value to  $840 \times 31$

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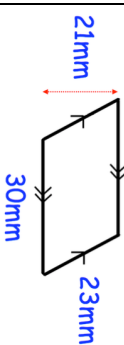
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