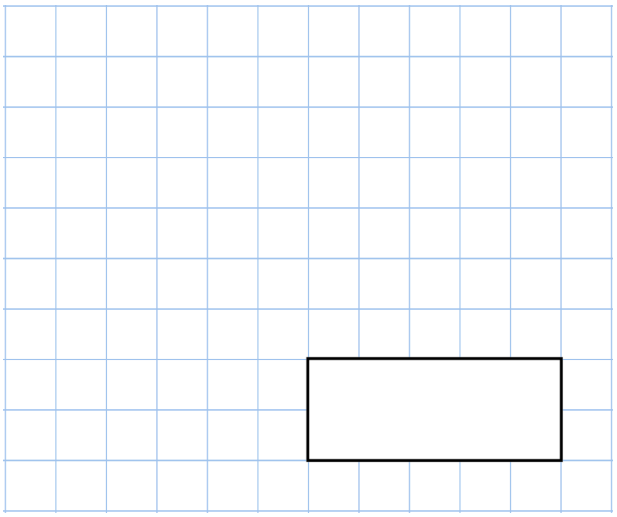
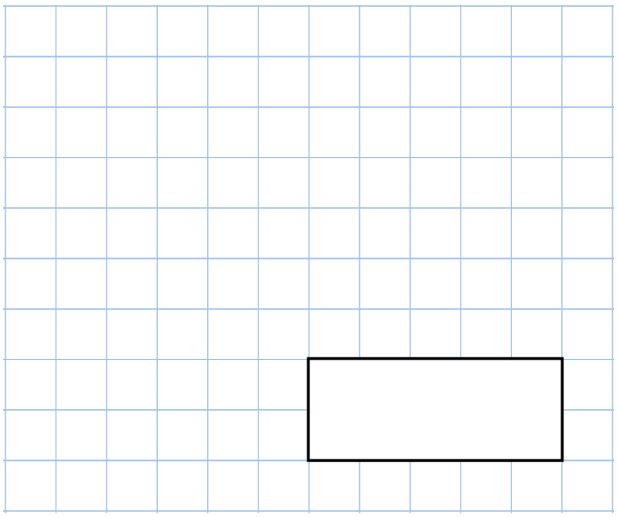
Name: _____ Primary 5-a-day Platinum

16th August

$1\frac{1}{3} - \frac{4}{5}$



$1{,}000{,}090 - 531{,}998$



Arrange in order from smallest to largest

$\frac{3}{4}, \frac{2}{3}, \frac{5}{6}, \frac{1}{3}$

Rosie has four **different** triangles

Complete the table to show the size of the angles in each triangle

Type of Triangle	Angle 1	Angle 2	Angle 3
Scalene	20°		
Right-angled	70°		
Isosceles	50°		
Isosceles	50°		

Leah bought a new car costing £18,000
She paid a deposit of £4,000.

Leah paid the rest of the money over 50 equal monthly payments.

How much was each monthly payment?

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