

Name: _____

Primary 5-a-day

Platinum



25th June

$$\frac{1}{2} \times \frac{1}{3} \times \frac{1}{4}$$

<div style="background-color: #e0e0e0; width: 100%; height: 100%;"></div>

$$1,321,484 - 809,667$$

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Barry and Harry go for a meal.

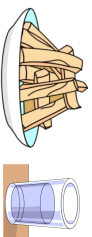
Barry's meal costs £8.80 and his drink costs £4.80.

Harry's meal costs £9.20 and his drink cost £3.50.

They have a voucher that gives 40% off their meals, but **not** the drinks.

They also pay a £5 tip.

Barry and Harry share the cost equally. How much does each person pay?



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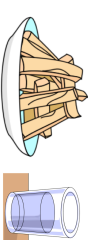
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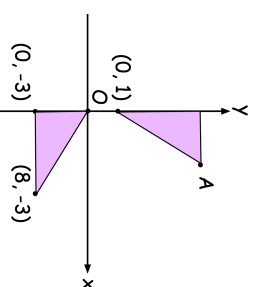
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The two triangles are identical.

Find the coordinates of point A



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