



31st August

$70 - 30 \div 5$

[Grid area for working out the calculation]

64

$1\frac{2}{3} - \frac{7}{8}$

[Grid area for working out the calculation]

$\frac{5}{3} - \frac{7}{8} = \frac{40}{24} - \frac{21}{24}$

$\frac{19}{24}$

Adam is organising a charity concert at school.

The concert is sold out.

The hall holds 35 rows of 42 seats.

Each person pays £14

How much money will Adam raise for charity?

$$35 \times 42 \times 14$$

$$= \underline{\underline{\pounds 20,580}}$$

On the grid, draw a triangle with **only one** side of 4cm and a 90° angle

[Grid with a right-angled triangle drawn. The vertical side is labeled '4', the horizontal side is labeled '3', and the hypotenuse is labeled '5'. A right-angle symbol is at the bottom right. A scale bar at the top left shows '1cm'.

On the grid, draw a triangle with **only one** side of 4cm and **only one** 45° angle

[Grid with an isosceles right-angled triangle drawn. The two equal sides are labeled '4', and the angle between them is labeled '45°'.