



30th June

$1,200 \div 10$

Grid area for the division problem. The answer 120 is written in a box at the bottom right.

120

$88 + 77 + 66$

Grid area for the addition problem. A vertical column addition is shown: 88 + 77 + 66 = 231. The answer 231 is written in a box at the bottom right.

231

This table shows information about flights from an airport

Flight number	Destination	Time of Take-off
AY556	New York	07:45
TT001	Sydney	15:20
M8012	Cairo	16:55
NWT9	Oslo	18:05



How many flights take off between 5am and 9am?

Grid area for the question. The answer 1 is written in the center.

1

The flight to Oslo takes 90 minutes.

What time does it arrive in Oslo?

Grid area for the question. The answer 19:35 is written in the center.

19:35

Find x

Grid area for the question. The calculation  $360 - (140 + 150)$  and the answer  $x = 70^\circ$  are written in the center.

$360 - (140 + 150)$   
 $x = 70^\circ$

Grid area for the question. A diagram shows three rays meeting at a central point, forming three angles: 140°, 150°, and x.

