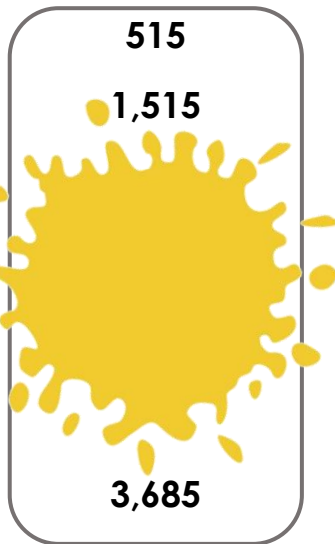


Numbers to 10,000

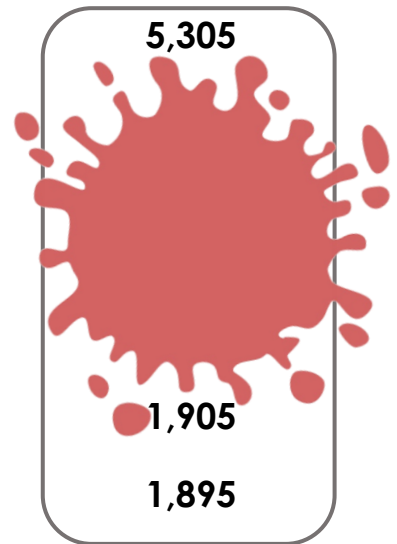
Romesh and Sara are playing a game. They must add or subtract 10, 100 or 1,000 each time, but they have spilt milkshake over their scorecards.



Romesh



Sara



Explore what their missing calculations could have been.

Numbers to 10,000

Romesh and Sara are playing a game. They must add or subtract 10, 100 or 1,000 each time, but they have spilt milkshake over their scorecards.



Romesh

515

1,515

3,685



Sara

5,305

1,905

1,895

Explore what their missing calculations could have been.

Various answers, for example:

$$515 + 1,000 + 1,000 + 1,000 + 100 + 100 - 10 - 10 - 10 = 3,685$$

$$5,305 - 1,000 - 1,000 - 1,000 - 1,000 + 100 + 100 + 100 + 100 + 100 + 100 - 10 = 1,895$$