

Summer Week 9 Lesson 1 – 22.06.20

STARTER: Make 36

How many different ways can you find to make 36 using the numbers below?
Can you find a way for each different operation?

1	2	3
4	5	6
7	8	9

Answers can include:

$$4 \times 9$$

$$9 + 1 + 8 + 2 + 7 + 3 + 6$$

$$(9 \times 8) \div 2$$

Canonbury Home Learning
Year 4/5 Maths

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LO: To read and interpret tables

Steppingstone activity

- 1a. True
- 2a. 130 66
- 3a. Sea View & Boutique Hotel
- 2b. 1221 315
- 3b. Royal Plaza VII & Beds 'n' Brekkie

MILD

- 1a. True
- 2a. Total: 82,530
Difference: 31,666
- 3a. Sea View and Costa D'Verde
- 1b. False, it sold fewer.
- 2b. Total: 33,311
Difference: 13,685
- 3b. Royal Plaza VII and Grand Hotel

SPICY

- 4a. False, Cape Town is the furthest.
- 5a. Total: 809,390
Difference: 96,988
- 6a. First Direct Arena and O₂ Arena
- 4b. False, it is closer.
- 5b. Total: 541,897
Difference: 141,633
- 6b. Bolton Arena and Emirates Arena

RED HOT

- 7a. False, it had the third highest downloads.
- 8a. Total: 1,355,177
Difference: 1,113,535
- 9a. Luton, Paris Charles de Gaulle and Atlanta
- 7b. True
- 8b. Total: 3,002,909
Difference: 131,553
- 9b. Toronto and Dubai

EXTRA CHALLENGE

Explore the changes in temperature and compose your own statements about the trends.

Various answers, for example: Goa is significantly hotter than Svalbard throughout the year; Svalbard has the greatest change in temperature across the year.

Use the map to help you explain these trends.

Various answers for example: This could be because Goa is closer to the equator than the other locations and Svalbard is in the arctic circle which is close to the North Pole.