

Mars Rover: Distance, Speed and Time

Green	Light Blue	Orange	Yellow	Dark Grey	Navy	Light Grey	Red
0 to 4	5 to 9	10 to 24	25 to 49	50 to 99	100 to 299	300 to 499	500 and over

Each question shows two of the following: distance travelled (km), followed by speed (km/h), followed by time taken (hours).

Each question will have one of the values missing. This will be represented by the letter x . The values will always be in the same order: distance, speed, time. Calculate the missing value then use the key to shade the section in the correct colour.

Example:

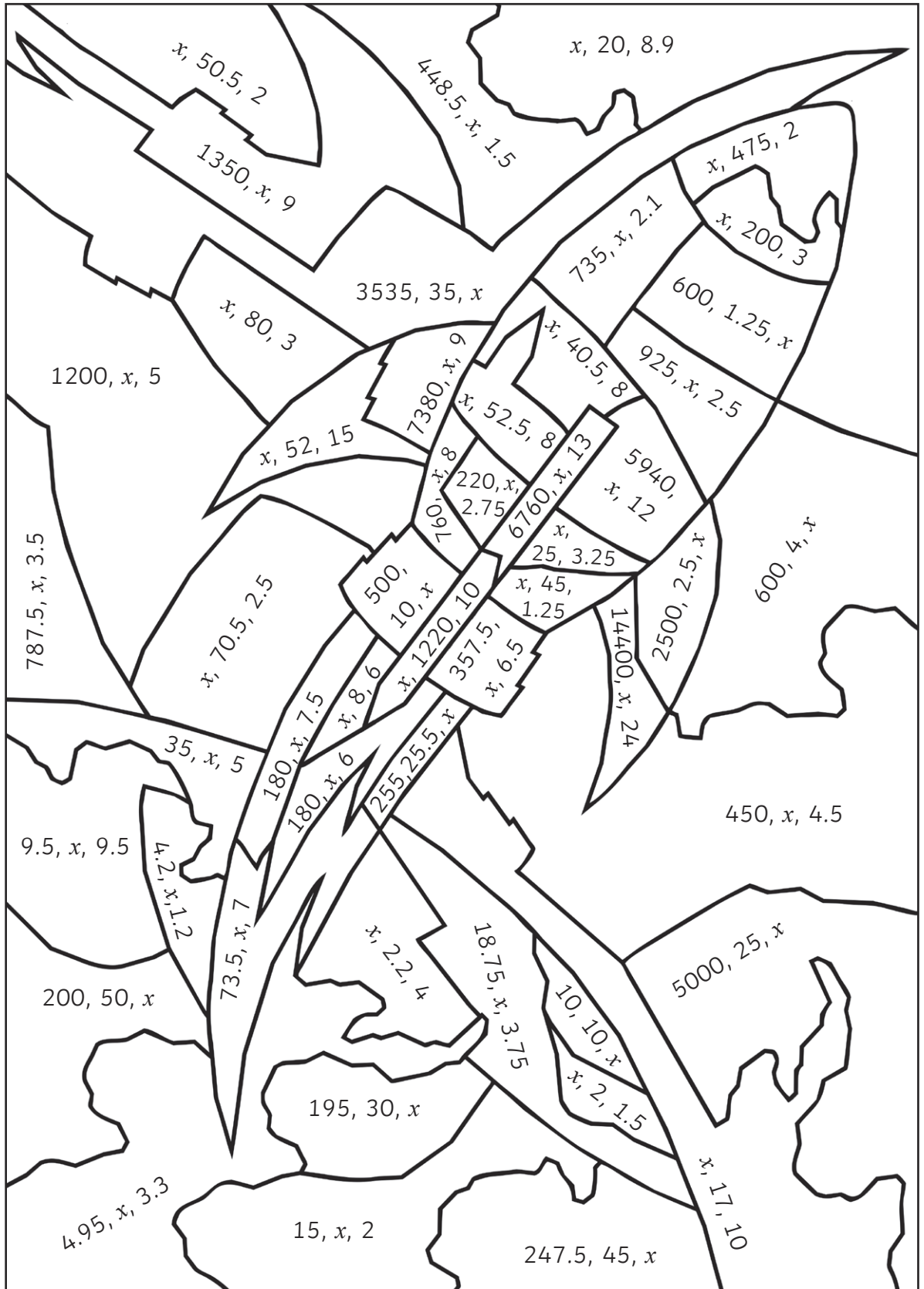
100, x , 2

The distance is 100km, the time is 2 hours and the speed is to be calculated.

$$s = \frac{100}{2}$$

Speed = 50km/h.

This section would be coloured in dark grey.



Mars Rover: Distance, Speed and Time Answers

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