Tuesday 19.05.2020

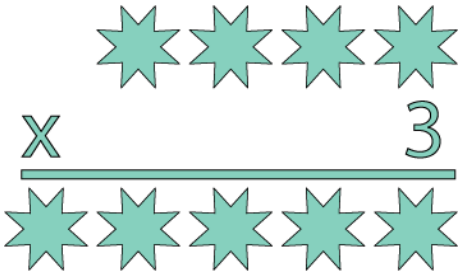
Long multiplication.

236 x 61	586 x 50	852 x 78	458 x 11
619 x 74	540 x 82	189 x 23	695 x 69
300 x 15	660 x 88	273 x 46	655 x 97

Tuesday 19.05.2020

Long multiplication.

This represents the multiplication of a 4-figure number by 3.

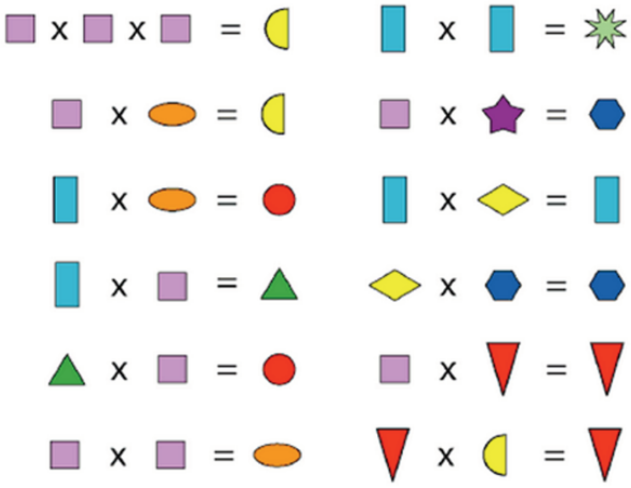


The whole calculation uses each of the digits 0–9 once and once only.

The 4-figure number contains three consecutive numbers, which are not in order. The third digit is the sum of two of the consecutive numbers.

The first, third and fifth figures of the five-digit product are three consecutive numbers,

The coloured shapes stand for eleven of the numbers from 0 to 12.

Each shape is a different number.

Can you work out what they are?