

Name _____

Date _____

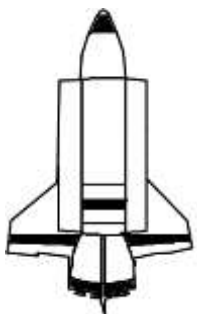
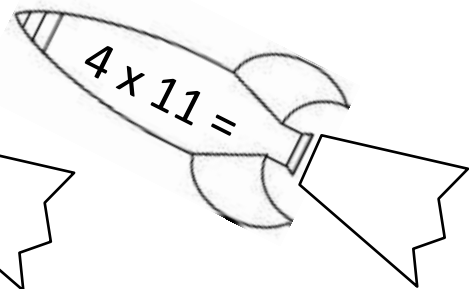
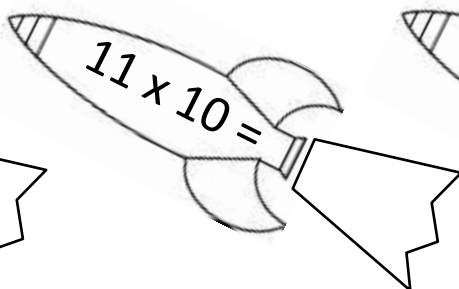
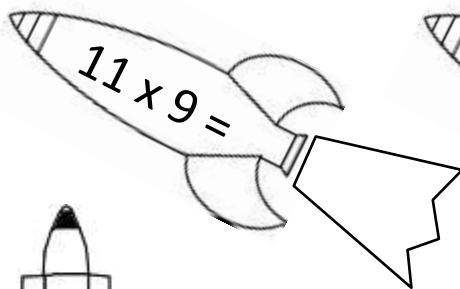
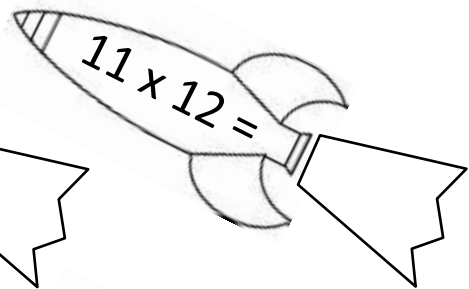
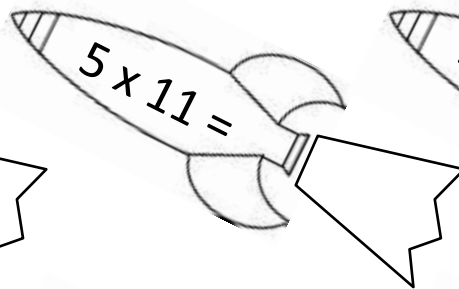
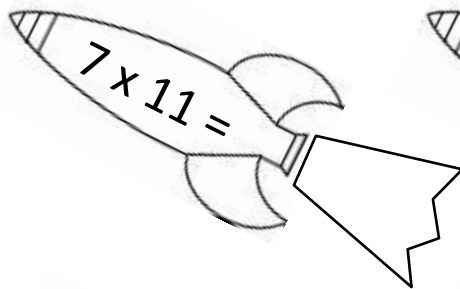
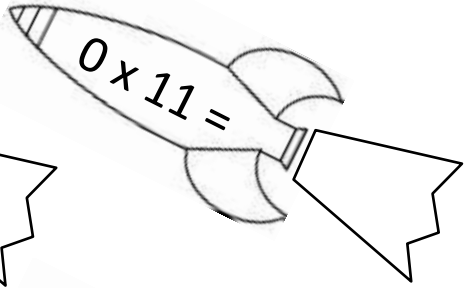
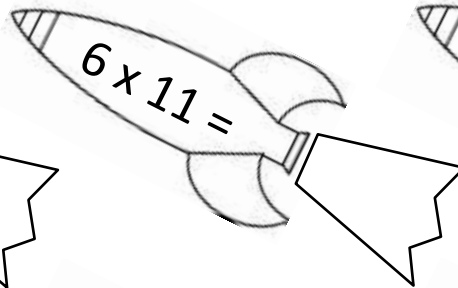
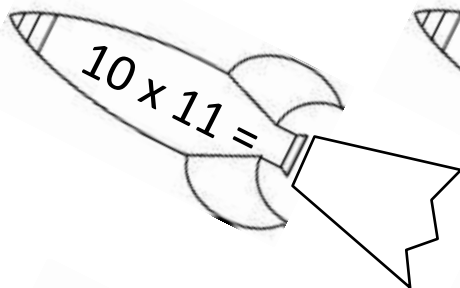
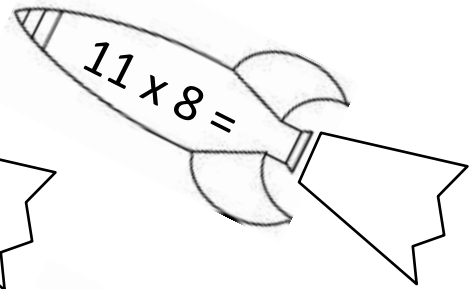
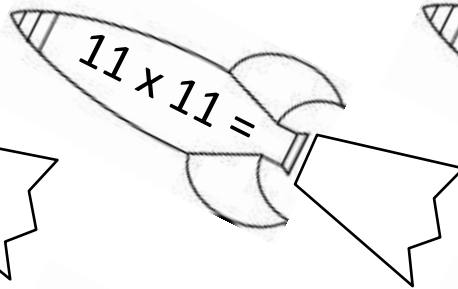
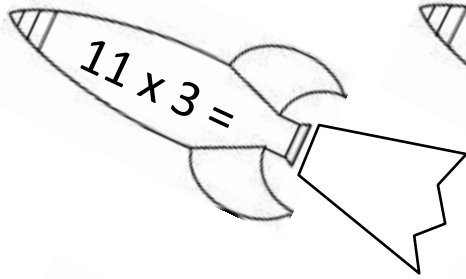


11 TIMES TABLE - ROCKET SHEET 1

Work out these facts. Write the answer in the rocket's trail.

Help Captain Salamander by finding pairs of rockets with a trail total of 110.

How many ways can you do it?



Name

Date



11 TIMES TABLE - ROCKET SHEET 1 ANSWERS

Work out these facts. Write the answer in the rocket's trail.

Help Captain Salamander by finding pairs of rockets with a trail total of 110.

How many ways can you do it? $110+0$; $99+11$; $88+22$; $77+33$; $66+44$

