

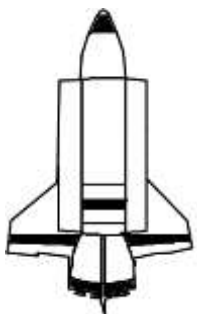
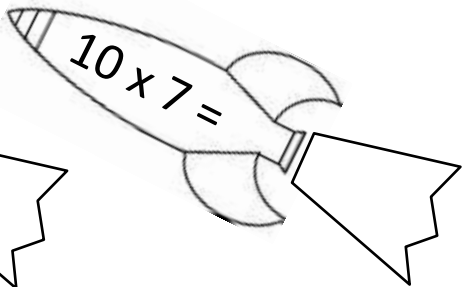
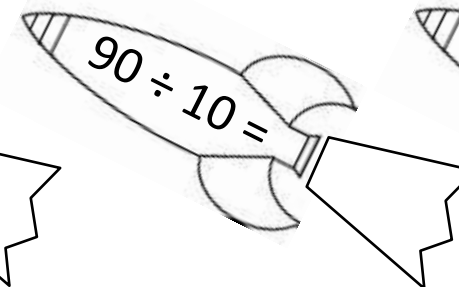
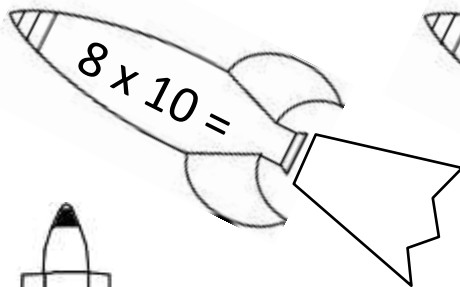
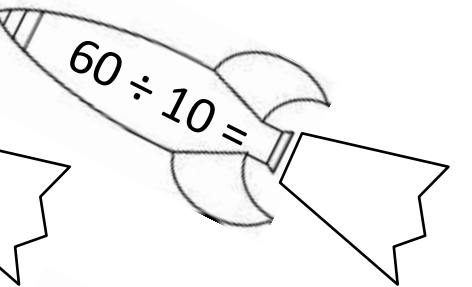
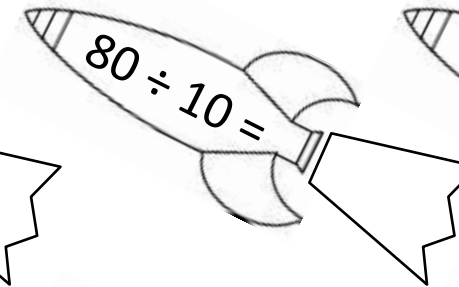
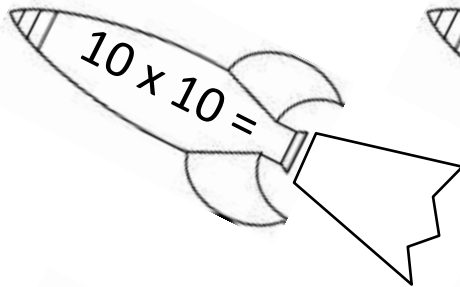
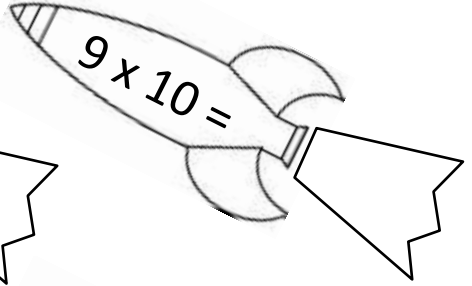
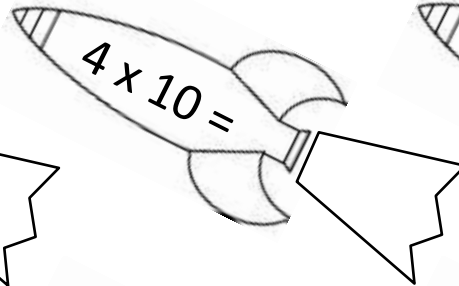
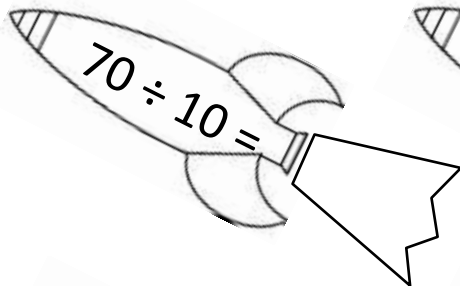
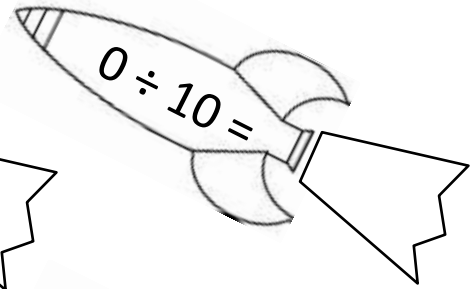
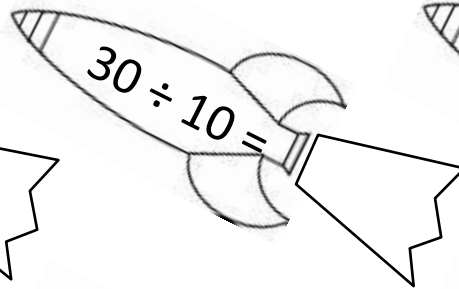
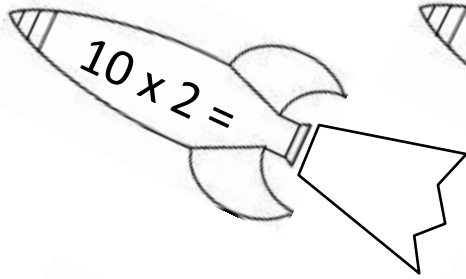
Name

Date



10 TIMES TABLE - ROCKET SHEET 2 (x and ÷)

Work out these multiplication and division facts. Write the answer in the rocket's trail. Help Captain Salamander by finding pairs of rockets with a total between 60 and 80. How many ways can you do it?



Name

Date



10 TIMES TABLE - ROCKET SHEET 2 ANSWERS

Work out these multiplication and division facts. Write the answer in the rocket's trail. Help Captain Salamander by finding pairs of rockets with a total between 60 and 80. How many ways can you do it? $40+20$; $70+0$; $70+3$; $70+6$; $70+7$; $70+8$; $70+9$; $80+0$

