

Divide by 3



$$12 \div 3 = 4$$

$$18 \div 3 = \quad$$

$$30 \div 3 = \quad$$

$$9 \div 3 = \quad$$

$$21 \div 3 = \quad$$

$$6 \div 3 = \quad$$

$$33 \div 3 = \quad$$

$$15 \div 3 = \quad$$

Extension

Which facts from the 3 x table are missing from this activity?

Divide by 3



$12 \div 3 =$

$18 \div 3 =$

$9 \div 3 =$

$27 \div 3 =$

$30 \div 3 =$

$3 \div 3 =$

$6 \div 3 =$

$21 \div 3 =$

$33 \div 3 =$

$36 \div 3 =$

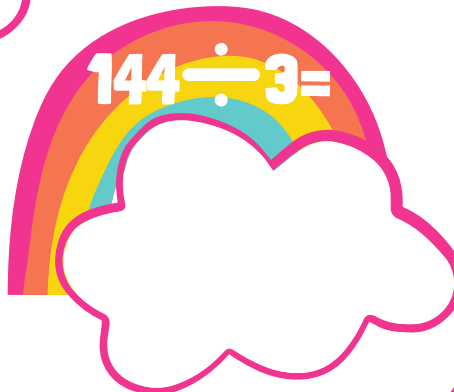
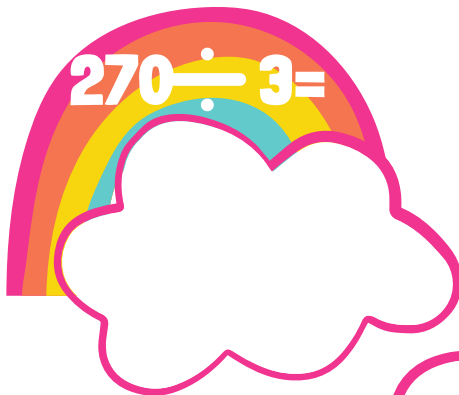
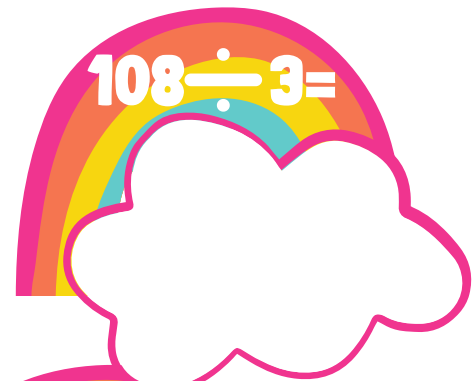
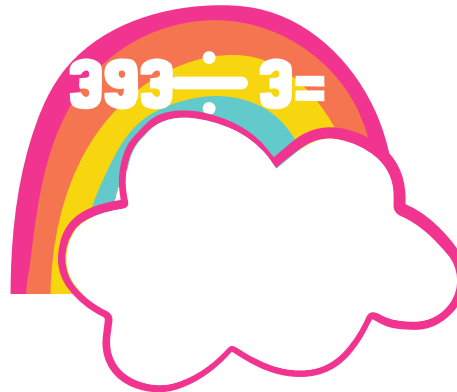
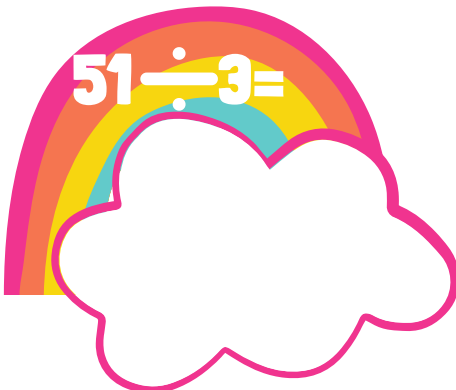
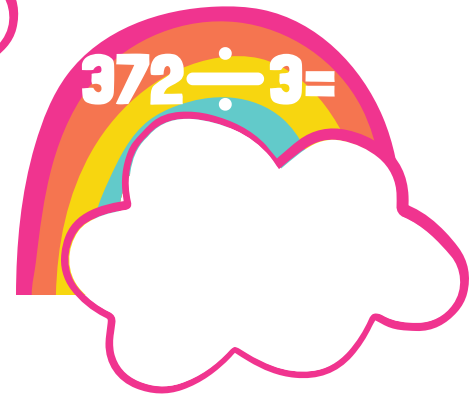
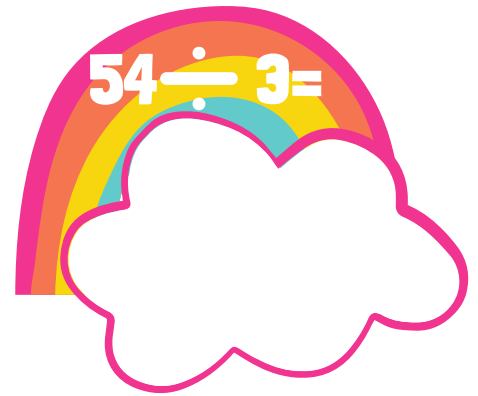
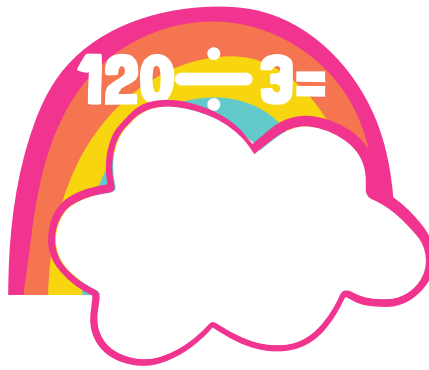
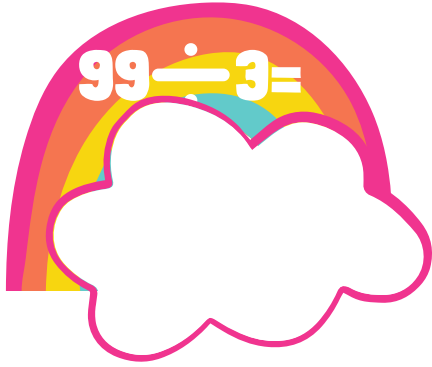
$24 \div 3 =$

$15 \div 3 =$

Extension

Write some division by 3
facts where the first
number is **BIGGER** than
36.

Divide by 3



Extension

Can you find a way to tell if
ANY number is divisible by
3? CLUE: Try adding the
digits together.