

Complete the 7x table grid below.

$1 \times 7 =$

$7 \times 7 =$

$2 \times 7 =$

$8 \times 7 =$

$3 \times 7 =$

$9 \times 7 =$

$4 \times 7 =$

$10 \times 7 =$

$5 \times 7 =$

$11 \times 7 =$

$6 \times 7 =$

$12 \times 7 =$

What numbers are missing from the sequence?

1) 7 14 \_\_\_ 28

5) 14 21 \_\_\_ 35

2) 21 28 \_\_\_ 42

6) 28 35 \_\_\_ 49

3) 35 \_\_\_ 49 56

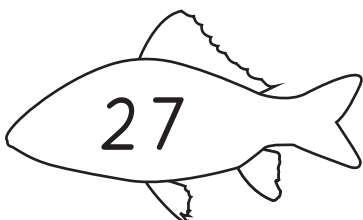
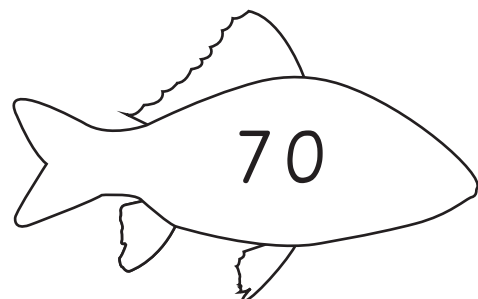
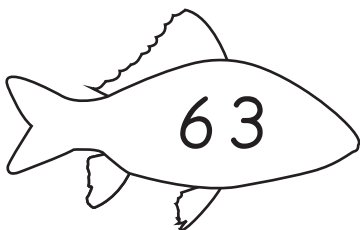
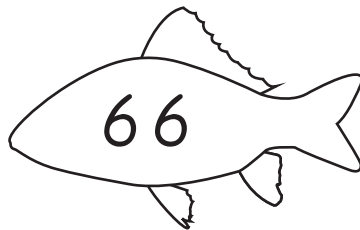
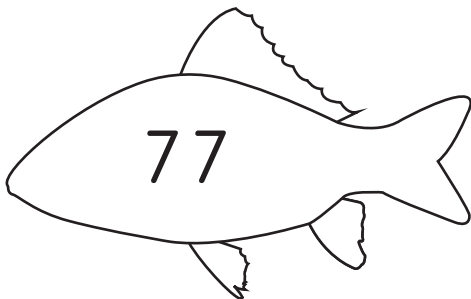
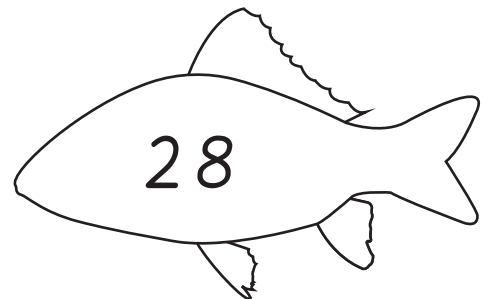
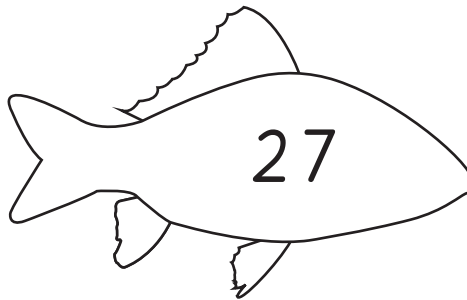
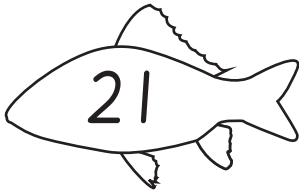
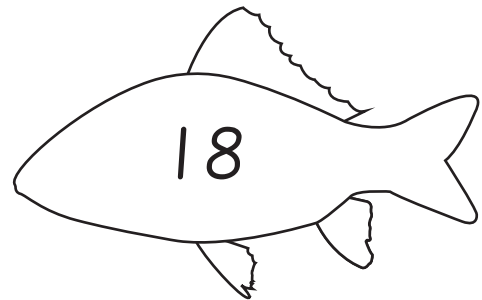
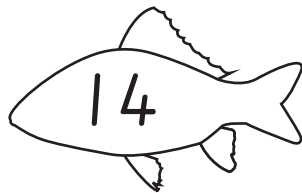
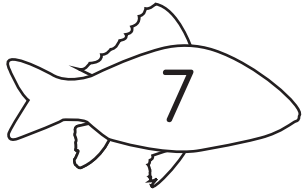
7) 42 49 \_\_\_ 63

4) 49 56 63 \_\_\_

8) 56 \_\_\_ 70 77



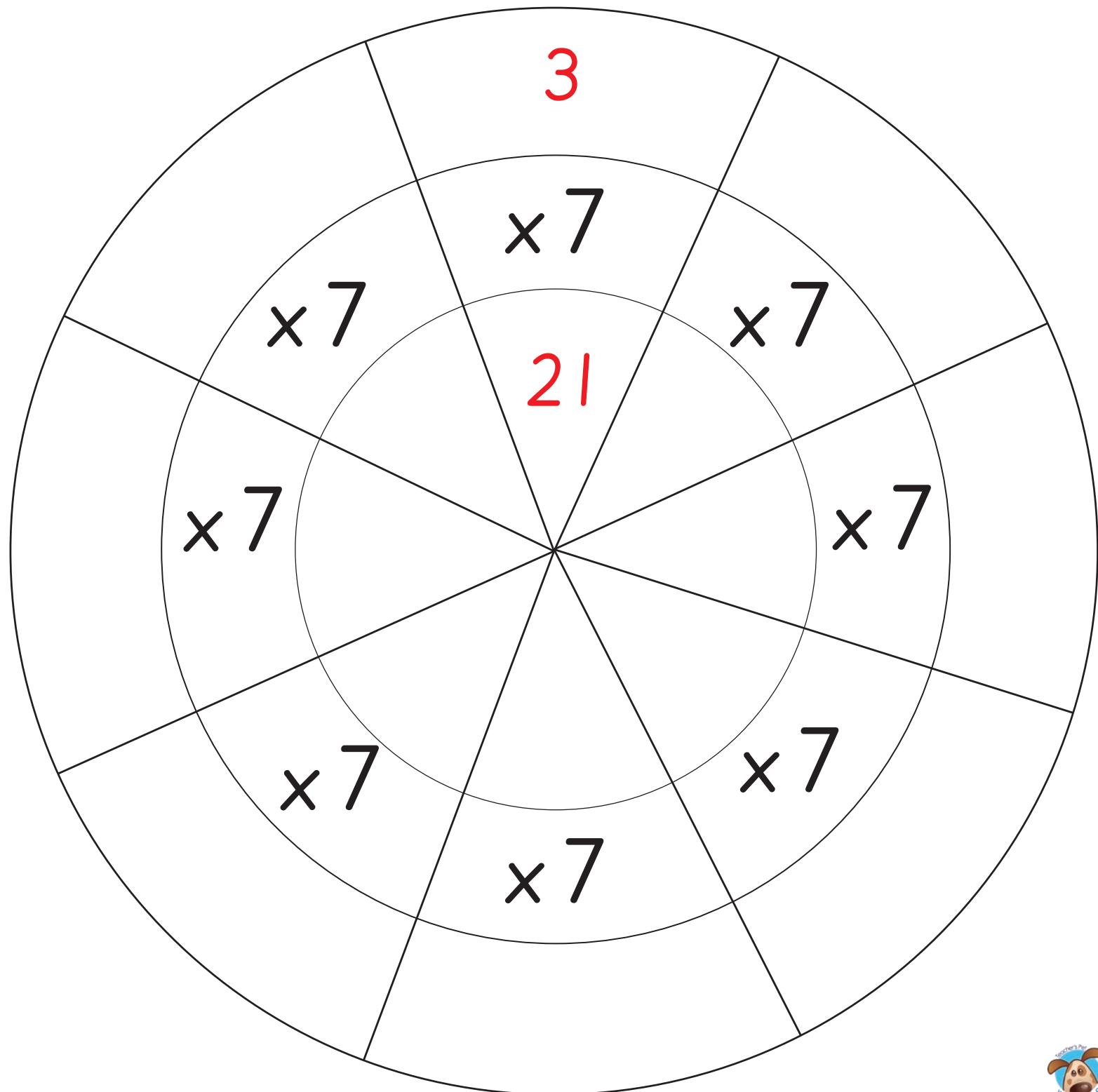
Only hook fish if the answer is contained within the three times tables sequence. Colour the correct fish.



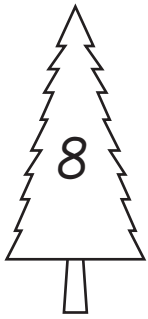
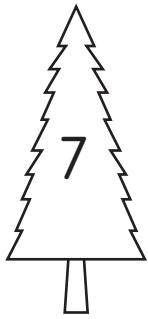
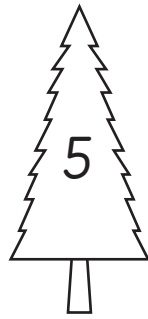
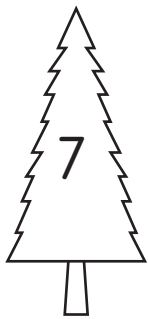
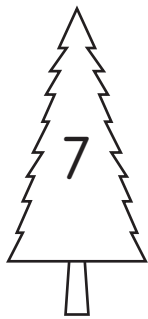
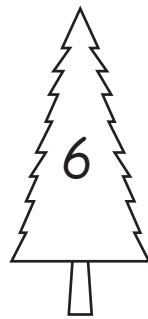
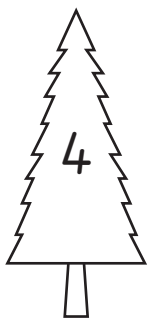
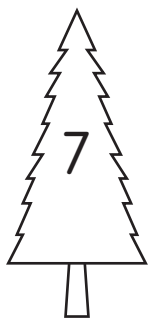
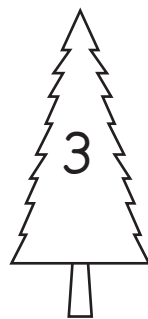
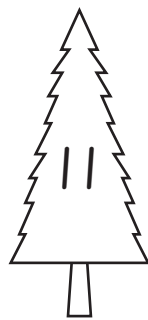


Complete the target board using any sums within the 7x table.

The first one has been done for you.



Help navigate the forest by solving the sums below.

 $\times$  $=$  $\times$  $=$  $\times$  $=$  $\times$  $=$  $\times$  $=$  $\times$  $=$  $\times$  $=$  $\times$  $=$ 

What are the missing numbers from each of the 7x tables sums below?

$$\star \times \star 7 = 21$$

$$\star 8 \times \star =$$

$$\star \times \star 7 = 28$$

$$\star \times \star 7 = 49$$

$$\star 7 \times \star =$$

$$\star 12 \times \star 7 =$$

$$\star \times \star 7 = 35$$

$$\star \times \star = 84$$

$$\star 3 \times \star = 21$$

$$\star \times \star 7 = 56$$

Bonus Question.

Can you work out the division sums below?

$$\star 35 \div \star 7 =$$

$$\star 56 \div \star 7 =$$

$$\star 21 \div \star 7 =$$

$$\star 49 \div \star 7 =$$

