The rest of the 7s

You should now know all of the 1, 2, 3, 4, 5, 6, and 10 times tables.

You need to learn only these parts of the seven times table.
7 x 7 = 49   8 x 7 = 56   9 x 7 = 63

This work will help you remember the 7 times table.

Complete these sequences.

7   14   21   28   35   42   ☐   ☐   ☐   ☐

6 x 7 = 42   so   7 x 7 = 42 plus another 7 = ☐

21   28   35   ☐   ☐   ☐   ☐   ☐

7 x 7 = 49   so   8 x 7 = 49 plus another 7 = ☐

7   14   21   ☐   ☐   ☐   ☐   56   ☐   70

8 x 7 = 56   so   9 x 7 = 56 plus another 7 = ☐

7   ☐   21   28   35   ☐   ☐   ☐   ☐   ☐

Test yourself on the rest of the 7 times table.
Cover the section above with a sheet of paper.

What is seven sevens? ☐   What is eight sevens? ☐

What is nine sevens? ☐   What is ten sevens? ☐

8 x 7 = ☐   7 x 7 = ☐   9 x 7 = ☐   10 x 7 = ☐
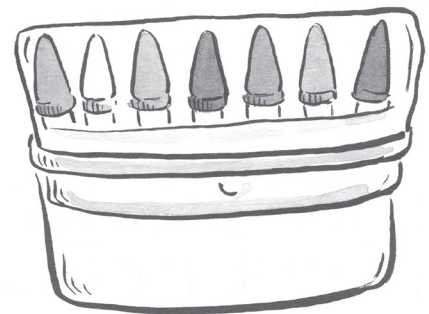
How many days are there in eight weeks? ☐

A package contains seven pens.
How many pens will there be in nine packets? ☐

How many sevens make 56? ☐

The rest of the 7s

You should now know all of the 1, 2, 3, 4, 5, 6, and 10 times tables.

You need to learn only these parts of the seven times table.
7 x 7 = 49   8 x 7 = 56   9 x 7 = 63

This work will help you remember the 7 times table.

Complete these sequences.

| 7 | 14 | 21 | 28 | 35 | 42 | 49 | 56 | 63 | 70 |

6 x 7 = 42   so   7 x 7 = 42 plus another 7 =   49

| 21 | 28 | 35 | 42 | 49 | 56 | 63 | 70 |

7 x 7 = 49   so   8 x 7 = 49 plus another 7 =   56

| 7 | 14 | 21 | 28 | 35 | 42 | 49 | 56 | 63 | 70 |

8 x 7 = 56   so   9 x 7 = 56 plus another 7 =   63

| 7 | 14 | 21 | 28 | 35 | 42 | 49 | 56 | 63 | 70 |

Test yourself on the rest of the 7 times table.
Cover the section above with a sheet of paper.

What is seven sevens?   49   What is eight sevens?   56

What is nine sevens?   63   What is ten sevens?   70

8 x 7 = 56   7 x 7 = 49   9 x 7 = 63   10 x 7 = 70

How many days are there in eight weeks?   56

A package contains seven pens.
How many pens will there be in nine packets?   63

How many sevens make 56?   8