Yr 1 Multiplication Unit 1 (1579)

Additional teacher instructions for practice sheets
These notes indicate which practice sheets are most appropriate for which groups.

Day 1 Double these numbers Sheet 1
Working towards ARE use apparatus to work out the double of each number.
Working at ARE

Day 1 Double these numbers Sheet 2
Greater Depth

Day 2 Odd and even socks Sheet 1
Working towards ARE use apparatus to support.
Working at ARE

Day 2 Odd and even socks Sheet 2
Greater Depth

Day 3 Work out the odd and even numbers Sheet 1
Working towards ARE / Working at ARE

Day 3 Work out the odd and even numbers Sheet 2
Greater Depth

Double these numbers

Look at the numbers in the first grid below.

Work out the double of these numbers and fill out the second grid underneath.

3	4	5
6	(2)	1

	4	

Challenge

Kayla has 9 <u>pairs</u> of socks! How many individual socks is this?
Charlie has 16 socks. How many pairs is this?

Double these numbers
Sheet 2

Look at the numbers in the first grid.

Work out the double of these numbers and fill out the second grid underneath.

3	10	6
4	8	(2)
5	9	7

		4

Odd and even socks

Count the socks in each row. Work out whether there is an odd or an even number of socks.

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

Odd and even socks

Count the socks in each row. Work out whether there is an odd or an even number of socks.

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

_____ odd / even

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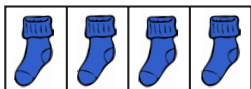
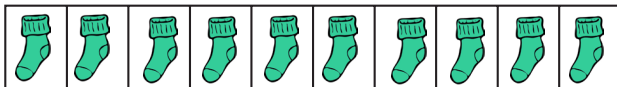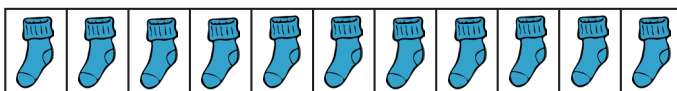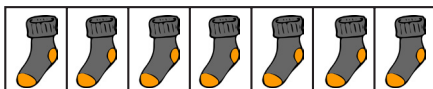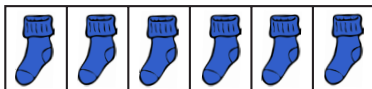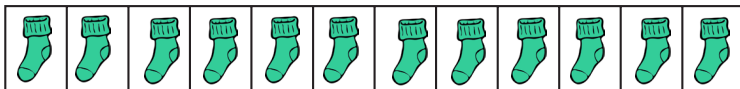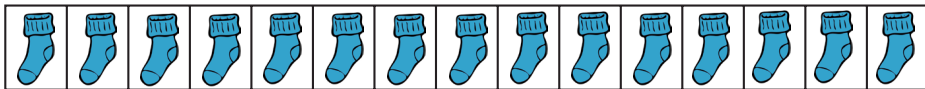# Work out the odd and even numbers
Sheet 1

2	10	7
4	8	6
3	5	9

Look at the grid.

Count out cubes for each number and work out if they can be shared equally.

Circle EVEN numbers in red, ODD numbers in blue.
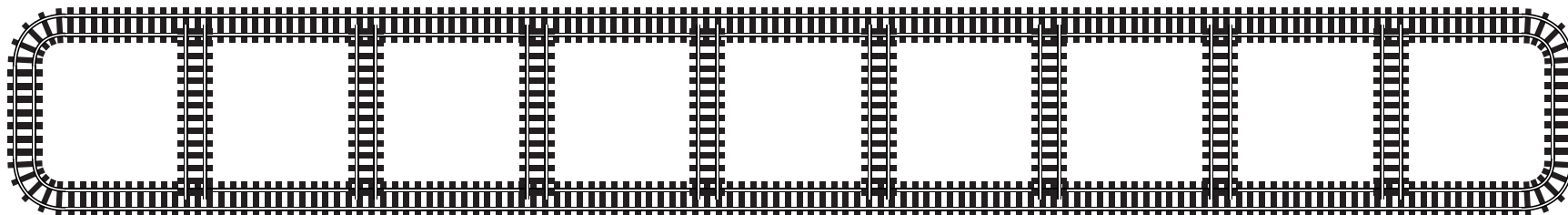
Write the numbers in order on this track, EVEN numbers in red, ODD numbers in blue.

Work out the odd and even numbers
Sheet 2

9	10	16
13	15	11
12	14	17

Look at the grid.

Count out cubes for each number and work out if they can be shared equally.

Circle EVEN numbers in red, ODD numbers in blue.

Write the numbers in order in this track, EVEN numbers in red, ODD numbers in blue.

Multiplication

Answers

Day 1 Double these numbers Sheet 1

6	8	10
12	4	2

Day 1 Double these numbers Sheet 2
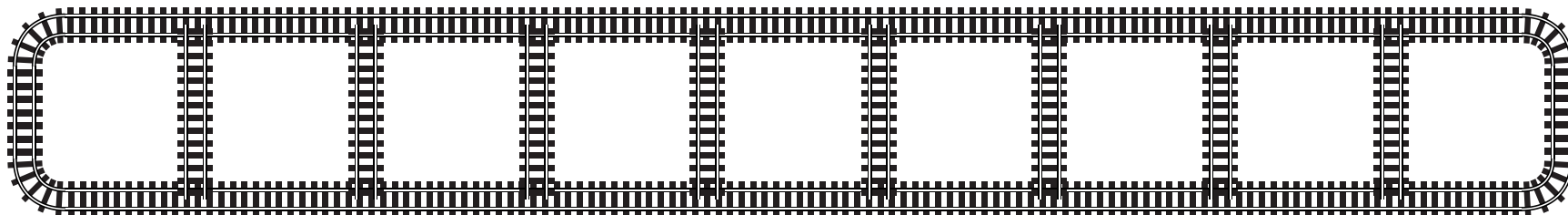
6	20	12
8	16	4
10	18	14

Day 2 Odd and even socks Sheet 1

4 socks   odd/(even)
5 socks   (odd)/even
2 socks   odd/(even)
3 socks   (odd)/even
9 socks   (odd)/even
7 socks   (odd)/even
6 socks   odd/(even)
8 socks   odd/(even)

Day 2 Odd and even socks Sheet 2

4 socks   odd/(even)
5 socks   (odd)/even
10 socks   odd/(even)
11 socks   (odd)/even
9 socks   (odd)/even
7 socks   (odd)/even
6 socks   odd/(even)
8 socks   odd/(even)
12 socks   odd/(even)
15 socks   (odd)/even

Multiplication

Day 3 Work out the odd and even numbers Sheet 1

2	10	7
4	8	6
3	5	9

2 3 4 5 6 7 8 9 10

Day 3 Work out the odd and even numbers Sheet 2

9	10	16
13	15	11
12	14	17

9 10 11 12 13 14 15 16 17