Section 2   Check-up 2

2 ANSWER

1 **56** is the same as

[5] tens and [6] ones.

2 **4** tens and **3** ones is the same as [43]
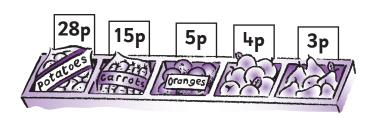
Write the number on the number line.

3 **36**   30 ├─┼─┼─┼─┼─┼─┼─┼─┤ 40   **36**

4 Write the numbers in order
62 59 37 84
[37] [59] [62] [84]

5 $3 + 6 + 2$ = [11]

6 $7 + 5 + 3$ = [15]

7 $15 + 4$ = [19]

8 $19 + 4$ = [23]

9 $4 + 3$ = [7]

10 $9 - 2$ = [7]

11 $8 + 8$ = [16]

12 $9 + 9$ = [18]

13 Half of **12** is [6]

14 **0 2 4** [6] [8] [10]

15 **0 5 10** [15] [20] [25]

16 **0 10 20** [30] [40] [50]

17 Write **5** tens and **3** ones as a number. [53]

Write < or >.

18 **91** [ ] **19** [>]

19 **23** [ ] **32** [<]

20 Write these numbers in order.
97 45 86 37 29
[29] [37] [45] [86] [97]

21 $8 + 7 + 8$ = [23]

28p **15p** **5p** **4p** **3p**
Potatoes carrots oranges

How much do these total?

22 potatoes and an orange [33 p]

23 carrots and an orange [20 p]

24 an orange and an apple [9 p]

25 two pears [6 p]

How much more

26 do the carrots cost than the orange? [10 p]

27 does an orange cost than a pear? [2 p]

Where do you finish on the number line if you

28 start at **10** and make **4** hops of **5**? [30]

29 start at **30** and make **6** hops of **10**? [90]

30 start at **20** and make **5** hops of **2** back? [10]