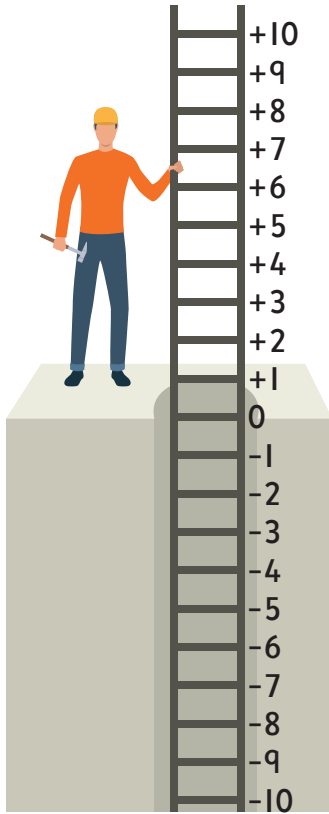


Problems involving positive and negative numbers

Answer sheet



The workman can climb above ground to **+10**, or climb down below, to **-10**. For each starting point, write his end position.

1. Start on **4** and climb **3** places down

+1

2. Start on **0** and climb **6** places up

+6

3. Start on **7** and climb **10** places down

-3

4. Start on **-1** and climb **4** places down

-5

5. Start on **-3** and climb **9** places up

+6

6. Start on **6** and climb **8** places down

-2

Solve these questions by adding the numbers together to find the difference between positive and negative numbers. The first one is done for you.

1. The difference between **-4** and **6**

$$4 + 6 = 10$$

2. The difference between **7** and **-1**

$$7 + 1 = 8$$

3. The difference between **3** and **-3**

$$3 + 3 = 6$$

4. The difference between **-2** and **9**

$$2 + 9 = 11$$

5. The difference between **6** and **-2**

$$6 + 2 = 8$$

6. The difference between **-8** and **5**

$$8 + 5 = 13$$