

Starter

1. Perform the following calculations:

a. $32,408 + 12,351$

b. $371,937 + 6187$

c. $15,802 - 7251$

2. A train departs *Glasgow Central* at 0714hrs.

a. Write this in 12 hour format.

b. The journey to *Carlisle* takes 1 hour and 18 minutes. When will the train arrive at *Carlisle* station?

3. Perform the following calculations:

a. 14×12

b. 18×15

c. 24×28

4. Find the following:

a. $5 - 7$

b. $-12 + 5$

c. $-18 - 7$

d. $17 - 29$

Starter

1. Perform the following calculations:

a. $41,927 + 11,381$ b. $729,037 + 12,718$ c. $34,582 - 583$

2. Marc is training for the half marathon. He leaves his house for his 'long run' at 0843hrs.

a. Write this in 12 hour format.

b. He completes his 9 mile run in 1 hour 17 minutes. When will he finish?

3. Perform the following calculations:

a. 15×14 b. 26×19 c. 42×23

4. Find the following:

a. $3 - 8$ b. $-8 + 6$ c. $-11 - 14$ d. $12 - 35$

Starter

1. Perform the following calculations:

a. $3216 \div 4$

b. $2310 \div 5$

c. $78,032 \div 8$

2. The temperature in Greenland at 4pm is 5°C . By 11pm, the temperature has gone down by 13°C .

a. What will the thermometer read at 11pm?

b. What is the difference in the temperature at 4pm compared to 11pm?

3. Perform the following calculations:

a. 21×16

b. 29×22

c. 71×35

4. Find the following:

a. $9 - 15$

b. $-11 + 7$

c. $-17 - 13$

d. $21 - 45$

Starter

1. Perform the following calculations:

a. $4326 \div 6$

b. $2435 \div 5$

c. $59,843 \div 7$

2. The temperature in Melbourne at 2pm is 9°C . By 9pm, the temperature has gone down by 15°C .

a. What will the thermometer read at 9pm?

b. What is the difference in the temperature at 2pm compared to 9pm?

3. Perform the following calculations:

a. 22×15

b. 35×26

c. 66×31

4. Find the following:

a. $8 - 10$

b. $-14 + 5$

c. $-5 - 16$

d. $31 - 49$

