

Name: _____

5-a-day

Numeracy

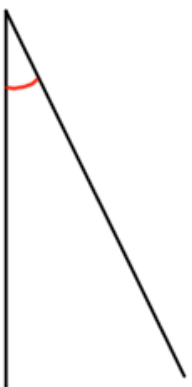
14th April



Circle the three odd numbers

10 19 21 24 26 31 40

Measure the angle shown



Work out $20 - 6 \times 2$

Car Park
£0.70 per hour

Mr Nixon parked his car at 8am and he drove out at 5pm.

How much should he pay for his parking?

For how many hours was he in the car park?

Name: _____

5-a-day

Numeracy

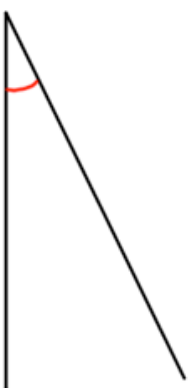
14th April



Circle the three odd numbers

10 19 21 24 26 31 40

Measure the angle shown



Work out $20 - 6 \times 2$

Car Park
£0.70 per hour

Mr Nixon parked his car at 8am and he drove out at 5pm.

How much should he pay for his parking?

For how many hours was he in the car park?