

# Year 4 Maths Activity Mat

4

## Section 1

Change these kg to grams.

5.6kg =

3.3kg =

4.4kg =

## Section 2

Show your working out to calculate:

$1100 \div 10 =$

## Section 3

Write these p.m. times in 24-digital notation.

9.25pm =

4.33pm =

## Section 4

If today is 23<sup>rd</sup> of February and Dan's birthday is in exactly 4 months time, what date will his birthday be?

## Section 5

What number do you end on?

Start at 6 and count back 8.

Start at -10 and count back 4.

## Section 6

Is this angle acute, obtuse or reflex?



## Section 7

Justin has a packet of 112 pencils. He loses 24 pencils at school but finds 7 in his tray later. How many pencils does he have now?

## Section 8

Choose 4 digits. Make the highest and lowest numbers you can. Subtract one from the other using the column method.

## Year 4 Maths Activity Mat: 4

### Answers

#### Section 1

Change these kg to grams.

$$5.6\text{kg} = \boxed{5600\text{g}}$$

$$3.3\text{kg} = \boxed{3300\text{g}}$$

$$4.4\text{kg} = \boxed{4400\text{g}}$$

#### Section 2

Show your working out to calculate:

$$1100 \div 10 =$$

**110**

#### Section 3

Write these p.m. times in 24-digital notation.

$$9.25\text{pm} = \boxed{21:25}$$

$$4.33\text{pm} = \boxed{16:33}$$

#### Section 4

If today is 23<sup>rd</sup> of February and Dan's birthday is in exactly 4 months time, what date will his birthday be?

**23<sup>rd</sup> June**

#### Section 5

What number do you end on?

Start at 6 and count back 8.

**-2**

Start at -10 and count back 4.

**-14**

#### Section 6

Is this angle acute, obtuse or reflex?



**Obtuse**

#### Section 7

Justin has a packet of 112 pencils. He loses 24 pencils at school but finds 7 in his tray later. How many pencils does he have now?

**95**

#### Section 8

Choose 4 digits. Make the highest and lowest numbers you can. Subtract one from the other using the column method.

**Accept any reasonable answer**