GCSE Target Work

AQA Exam Questions
First Half Term Targets

Name:

Vocational Course:

Contents

Source	Target	Completion (Y/N)

Prime Numbers and Prime Factorisation

Q1.

What is the largest two-digit prime number?
Circle your answer.

93 95 97 99

(Total 1 mark)

Q2.

Write down **all** the prime numbers between 40 and 50

_____

_____

_____

_____

Answer _____

(Total 2 marks)

Q3.

a and b are both prime numbers.

They are each less than 20

Give an example where $a + b$ is odd but **not** prime.

_____

_____

_____

a = _____ b = _____

(Total 2 marks)

Q4.

I am thinking of a prime number.
Its digits add up to a square number.

Write down a prime number that I could be thinking of.

_____

_____

_____

_____

Answer _____

(Total 2 marks)

Q5.

a is a prime number.

b is an even number.

$N = a^2 + ab$

Circle the correct statement about N.

could be even or odd	always even
always prime	always odd

(Total 1 mark)

Q6.

Write 225 as the product of its prime factors.

_____

_____

_____

_____

Answer _____

(Total 2 marks)

Q7.

Write 280 as a product of its prime factors.

Answer _____

(Total 2 marks)

Q8.

Write 200 as a product of prime factors.

Give your answer in index form.

Answer _____

(Total 3 marks)

Q9.

Write 36 as a product of prime factors.

Give your answer in index form.

Answer _____

(Total 3 marks)

Q10.

Write 140 as a product of prime numbers in index form.

Answer _____

(Total 3 marks)

Factors and Multiples

Q1.

Circle the factor of 32

16 12 3 64

(Total 1 mark)

Q2.

Circle the multiple of both 8 and 12

4 32 72 108

(Total 1 mark)

Q3.

Which of these numbers has **exactly four** factors?

Circle your answer.

4 8 12 16

(Total 1 mark)

Q4.

(a) List **all** the factors of 30.

_____

_____

Answer _____

(2)

(b) A factor of 30 is chosen at random.

What is the probability that it is a 2-digit number?

_____

_____

Answer _____

(1)

(Total 3 marks)

Q5.

Work out two numbers that

are multiples of 9

and

have a difference of 54

Answer _____ and _____

(Total 2 marks)

Q6.

Four positive whole numbers add up to 84

One of the numbers is a multiple of 17

The other three numbers are equal.

What are the four numbers?

Answer _____ _____ _____ _____

(Total 3 marks)

Q7.

Circle the lowest common multiple (LCM) of 5, 15 and 25

5 45 75 150

(Total 1 mark)

Q8.

(a) Write down **all** the factors of 18

Answer _____

(2)

(b) Work out the lowest common multiple (LCM) of 12 and 15

_____

_____

_____

Answer _____

(2)

(Total 4 marks)

Q9.

Work out the lowest common multiple (LCM) of 120 and 144

_____

_____

_____

_____

_____

Answer _____

(Total 2 marks)

Q10.

(a) Work out the highest common factor (HCF) of 15 and 20

_____

_____

Answer _____

(1)

(b) Work out the lowest common multiple (LCM) of 6 and 8

Answer _____

(2)

(Total 3 marks)

Q11.

Work out the highest common factor (HCF) of 75 and 105

Answer _____

(Total 2 marks)

BIDMAS

Q1.

Work out $4 + 3 \times 5 - 1$

Circle your answer.

16 18 28 34

(Total 1 mark)

Q2.

Sofia is revising for Maths.

She tries to work out $3 \times (4 + 2)$

Here is her working.

$3 \times (4 + 2) = 12 + 3$
$= 15$

What mistake has she made?

(Total 1 mark)

Q3.

Work out $60 \div 2 + 4$

Answer _____

(Total 2 marks)

Q4.

Work out $(43 \times 8) - (234 \div 6)$

Answer _____

(Total 3 marks)

Q5.

Work out $\sqrt{121} - (13 - 5 \times 2)^2$

Answer _____

(Total 3 marks)

Q6.

$$2 \quad + \quad 0 \quad + \quad 1 \quad + \quad 7 \quad = \quad 10$$

Make the following calculations correct.

Use only the symbols $+$, $-$, $\times$, $\div$ and $( )$

2	0	1	7	=	-4
2	0	1	7	=	0
2	0	1	7	=	2^4

(Total 3 marks)

Q7.

Here are five number cards.

(a) Use **three** of the cards to complete the following.

(1)

(b) Use **four** of the cards to complete the following.
Card 3 has already been placed to help you.

(2)

(c) Use all five cards to complete the following.

(2)

(Total 5 marks)

Rounding and Estimation

Q1.

By rounding each number to the nearest 10, estimate the value of 31 × 18

Answer _____

(Total 3 marks)

Q2.

By rounding each number to the nearest 10, estimate the value of 262 ÷ 19.8

Answer _____

(Total 2 marks)

Q3.

Freddie tries to work out $\frac{29.15 + 83.47}{9.82}$

His answer is 37.65

By rounding each number to the nearest 10, show that his answer is incorrect.

(Total 3 marks)

Q4.

By rounding each number to the nearest 10,

estimate the answer to $\frac{61 \times 47}{102}$

You **must** show your working.

Answer _____

(Total 2 marks)

Q5.

Round 2.84 to 1 decimal place.

Answer _____

(Total 1 mark)

Q6.

What is 6.2819 to 2 decimal places?

Circle your answer.

6.2 6.28 6.29 6.3

(Total 1 mark)

Q7.

By rounding each number to 1 significant figure, estimate the answer to

$$\frac{78 \times 11.6}{391}$$

You **must** show your working.

Answer _____

(Total 3 marks)

Q8.

Use approximations to 1 significant figure to estimate the value of

$$\frac{0.526 \times 39.6^2}{\sqrt{97.65}}$$

You **must** show your working.

Answer _____

(Total 3 marks)

Adding and Subtracting Fractions

Q1.

(a) Work out $\frac{2}{7} + \frac{4}{7}$

Answer _____

(1)

(b) Work out $\frac{3}{8} \div \frac{7}{10}$

Answer _____

(2)

(Total 3 marks)

Q2.

Work out $\frac{5}{6} + \frac{7}{12}$

Give your answer as a mixed number.

Answer _____

(Total 3 marks)

Q3.

(a) Work out $\frac{1}{4} + \frac{7}{10}$
Give your answer as a fraction.

Answer _____

(Total 2 marks)

Q4.

Work out $\frac{11}{18} - \frac{1}{3}$

Answer _____

(Total 2 marks)

Q5.

Work out $2\frac{1}{8} - \frac{2}{3}$

Answer _____

(Total 3 marks)

Dividing Fractions

Q1.

Work out $8\frac{1}{2} \div 2\frac{2}{3}$

Give your answer as a mixed number.

Answer _____

(Total 4 marks)

Q2.

Work out $\left(\frac{7}{10} - \frac{4}{15}\right) \div \frac{2}{3}$

Give your answer as a fraction.

Answer _____

(Total 3 marks)

Fraction of an Amount

Q1.

Work out $\frac{1}{2} \times 5$

Circle your answer.

$\frac{5}{10}$ $2\frac{1}{2}$ $\frac{1}{10}$ $2\frac{1}{5}$

(Total 1 mark)

Q2.

$\frac{3}{5}$ of a number is 162

Work out the number.

_____

_____

_____

_____

_____

Answer _____

(Total 2 marks)

Q3.

The average age of teachers at a school is 36 years.

Mr Smith's age is $\frac{11}{9}$ of the average.

How old is Mr Smith?

_____

_____

_____

Answer _____ years

(Total 2 marks)

Q4.

Members of a club are Senior, Adult or Junior.

(a) Here is a report about the members of the club.

18% are Senior
54% are Adult
38% are Junior

Give a reason why there **must** be a mistake in the report.

_____

_____

(1)

(b) An Adult membership fee is £120

A Junior membership fee is $\frac{1}{5}$ of the Adult fee.

Work out the **total** membership fee for 2 Adults and 3 Juniors.

_____

_____

_____

_____

Answer £ _____

(3)

(Total 4 marks)

Q5.

One week Ruben was paid £210
He spends £90

He saves $\frac{1}{4}$ of the rest.

How much money did he save?

_____

_____

_____

_____

Answer £ _____

(Total 3 marks)

Q6.

Zoe is thinking of a number.

$$\frac{3}{10} \text{ of } 90 = \frac{1}{2} \text{ of her number}$$

What number is she thinking of?

Answer _____

(Total 3 marks)

Q7.

In an office there are twice as many females as males.

$\frac{1}{4}$ of the females wear glasses.

$\frac{3}{8}$ of the males wear glasses.

84 people in the office wear glasses.

Work out the number of people in the office.

Answer _____

(Total 4 marks)

Q8.

120 men and 80 women were asked if they drive to work.

Altogether $\frac{1}{4}$ of the people said yes.

$\frac{1}{3}$ of the men said yes.

What fraction of the women said yes?

Answer _____

(Total 4 marks)

Q9.

Harry and his sister Jess have some money in the ratio Harry : Jess = 1 : 4

Harry has £7.35

They pay £16.99 for a present for a friend.

Harry uses $\frac{1}{3}$ of his money.

Jess pays the rest.

How much money does Jess have left?

Answer £ _____

(Total 4 marks)

Q10.

A train has 1 first-class carriage and 6 standard carriages.

The first-class carriage has 64 seats.

$\frac{3}{8}$ are being used.

Each standard carriage has 78 seats.

$\frac{7}{13}$ in each carriage are being used.

Are **more than** half the seats on the train being used?

You **must** show your working.

Answer _____

(Total 5 marks)

Fractions, Decimals and Percentages

Q1.

Circle the percentage that is between $\frac{1}{2}$ and $\frac{3}{4}$

40% 60% 80% 90%

(Total 1 mark)

Q2.

What is $\frac{1}{20}$ as a decimal?

Circle your answer.

0.2 0.05 0.02 0.005

(Total 1 mark)

Q3.

Circle the value of 0.15 as a fraction.

$\frac{1}{5}$ $\frac{1}{6}$ $\frac{3}{20}$ $\frac{3}{50}$

(Total 1 mark)

Q4.

Put these probabilities in order, starting with the least likely.

44% $\frac{1}{4}$ 0.404 $\frac{4}{10}$

_____

_____

Answer _____, _____, _____, _____

(Total 2 marks)

Q5.

Circle the number half way between $\frac{7}{12}$ and $\frac{3}{4}$

$\frac{7}{32}$ $\frac{5}{8}$ $\frac{2}{3}$ $\frac{1}{2}$

(Total 1 mark)

Q6.

Work out which of these fractions is closer in value to 0.5

$\frac{5}{16}$ $\frac{17}{25}$

You **must** show your working.

Answer _____

(Total 2 marks)

Q7.

(a) Write 0.85 as a fraction in its simplest form.

Answer _____

(2)

(b) Write $\frac{5}{8}$ as a decimal.

Answer _____

(1)

(Total 3 marks)

Q8.

As a decimal $\frac{11}{40} = 0.275$

Work out $\frac{33}{400}$ as a decimal.

_____

_____

_____

_____

Answer _____

(Total 2 marks)

Ratio to Fraction

Q1.

Some buttons are red or blue in the ratio red : blue = 3 : 5

What fraction of the buttons are red?

Circle your answer.

$\frac{2}{5}$ $\frac{3}{5}$ $\frac{3}{8}$ $\frac{5}{8}$

(Total 1 mark)

Q2.

A bag contains red counters and blue counters in the ratio 1 : 2

What fraction of the counters are red?

_____

Answer _____

(Total 1 mark)

Q3.

A drink is mixed in the ratio

lemonade : orange : cranberry = 6 : 3 : 2

What fraction is orange?
Circle your answer.

$\frac{3}{8}$ $\frac{2}{11}$ $\frac{3}{11}$ $\frac{6}{11}$

(Total 1 mark)

Q4.

The counters in a bag are red or blue.

One fifth of the counters are red.

Work out the ratio red counters : blue counters

Circle your answer.

1 : 4 1 : 5 4 : 5 1 : 6

(Total 1 mark)

Q5.

A bag of sweets contains only red and yellow sweets. There are twice as many red as yellow.

(a) What fraction of the sweets are red?

Answer _____

(1)

(b) There are 18 red sweets.

Work out the total number of sweets in the bag.

_____

_____

_____

_____

_____

_____

_____

Answer _____

(2)

(Total 3 marks)

Q6.

The people at a party are either adults or children.

adults : children = 9 : 11

What percentage are adults?

_____

_____

_____

_____

Answer _____ %

(Total 2 marks)

Simplifying Ratio

Q1.

Circle the ratio that is the same as 3 : 4

6 : 7 6 : 8 6 : 9 6 : 16

(Total 1 mark)

Q2.

(a) Simplify fully 56 : 24

_____

_____

_____

Answer _____ : _____

(2)

(b) Write the ratio 5 : 4 in the form n : 1

_____

_____

_____

Answer _____ : _____

(1)

(Total 3 marks)

Q3.

120 adults complete a survey.
45 are men.

Write the ratio men : women in its simplest form.

_____

_____

Answer _____

(Total 2 marks)

Q4.

Which ratio is **not** equivalent to the ratio 3 : 4
Circle your answer.

$\frac{3}{4}$: 1 1 : $\frac{4}{3}$ 1 : 1.3 6 : 8

(Total 1 mark)

Q5.

Work out

cube root of 512 : reciprocal of 0.4

Give your answer in the form *n* : 1

_____

_____

_____

Answer _____ : _____

(Total 3 marks)

Q6.

The height of Zak is 1.86 metres.
The height of Fred is 1.6 metres.

Write the height of Zak as a fraction of the height of Fred.
Give your answer in its simplest form.

_____

_____

_____

_____

_____

Answer _____

(Total 3 marks)

Sharing in a Ratio

Q1.

Divide 62 in the ratio 3 : 7

Answer _____ and _____

(Total 3 marks)

Q2.

Divide 405 in the ratio 4 : 11

Answer _____ and _____

(Total 3 marks)

Q3.

Jeff and Kaz share £270 in the ratio Jeff : Kaz = 2.6 : 1

How much **more** than Kaz does Jeff get?

Answer £ _____

(Total 3 marks)

Q4.

In a **right-angled** triangle

smallest angle : largest angle = 2 : 5

Work out the three angles of the triangle.

_____ degrees

_____ degrees

_____ degrees

(Total 4 marks)

Q5.

An audience of 21 000 attended a concert at the Manchester Arena.

Adult tickets cost £30 and children tickets cost £10

The ratio of adults to children at the concert was 5 : 2

How much was taken in ticket sales?

Answer £ _____

(Total 4 marks)

Q6.

Saj makes Rose Pink paint and Cherry Pink paint.

He mixes red paint with white paint as shown.

Rose Pink
red : white = 1 : 2

Cherry Pink
red : white = 4 : 3

He makes 60 litres of Rose Pink paint.

To this Rose Pink paint he adds

80 litres of red paint and 28 litres of white paint.

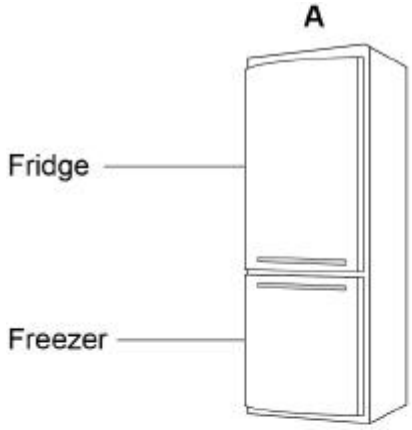
Has he now made Cherry Pink paint?

You **must** show your working.

(Total 4 marks)

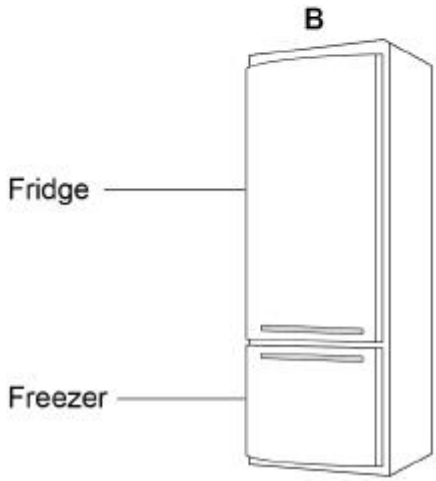
Q7.

Information about two fridge-freezers, A and B, is shown.



Total capacity is 330 litres

fridge capacity : freezer capacity = 3 : 2



Fridge capacity is 294 litres

fridge capacity : freezer capacity = 7 : 3

Grace buys one of these fridge-freezers.

She buys the one with the greater **freezer** capacity.

Which one does she buy?

You **must** show your working.

Answer _____

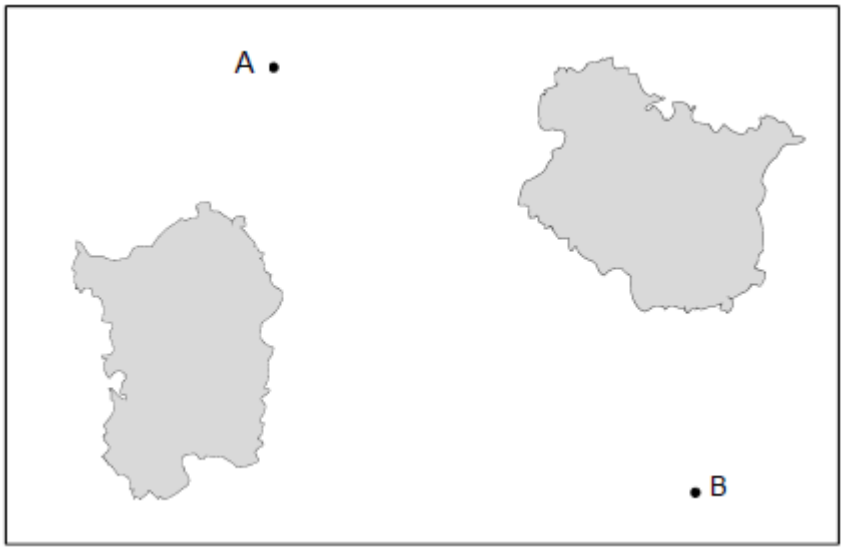
(Total 4 marks)

Maps and Scale Drawings

Q1.

The map shows the positions of two ships, A and B.

Scale: 1 cm represents 2.5 km



Work out the actual distance between the ships.

_____

_____

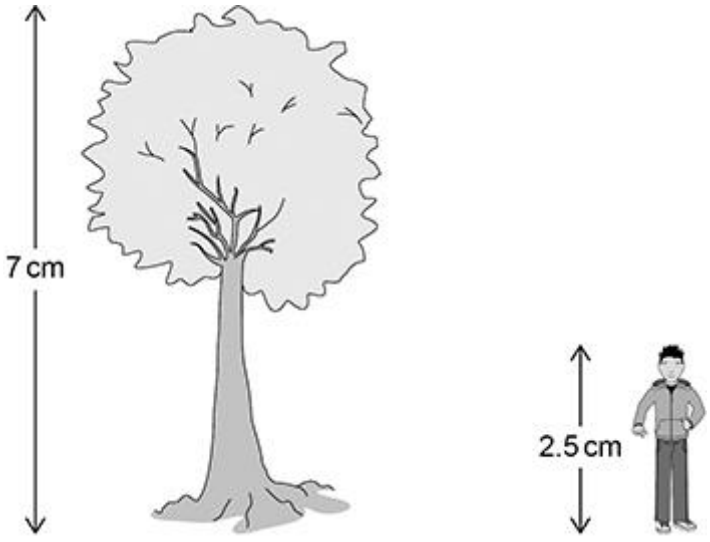
_____

Answer _____ km

(Total 2 marks)

Q2.

The scale drawing shows a tree and a student.



The actual height of the tree is 4.2 metres.

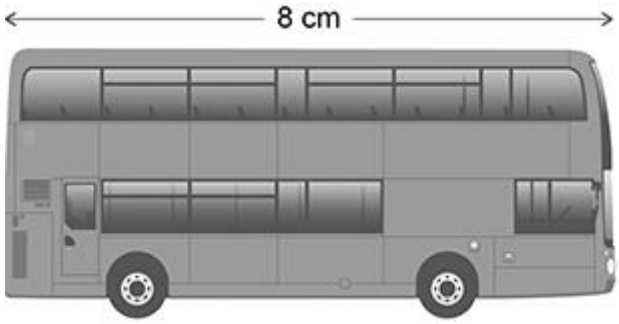
Work out the actual height of the student.

Answer _____ m

(Total 3 marks)

Q3.

This scale drawing of a bus has length 8 cm



Scale 1 cm represents 1.65 m

The actual length of the bus is 3.8 times the actual length of a car.

Work out the actual length of the car.
Give your answer in metres, to the nearest centimetre.

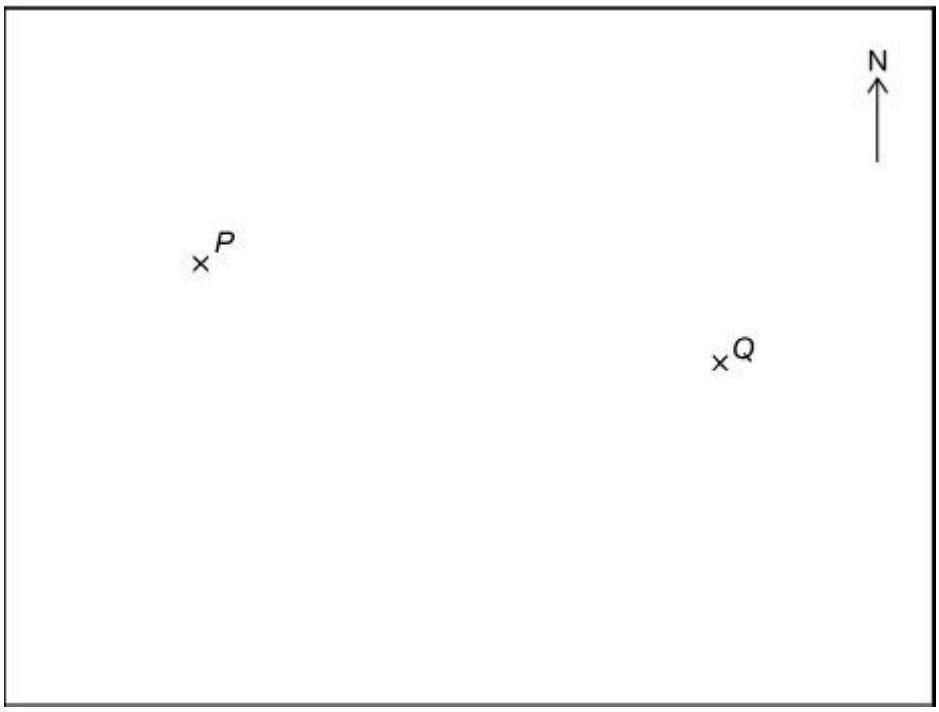
Answer _____ metres

(Total 3 marks)

Q4.

Here is a map showing two towns, *P* and *Q*.

Scale: 1 cm represents 50 km



(a) Work out the **actual** distance between towns *P* and *Q*.

_____

_____

_____

Answer _____ km

(2)

(b) Town *R* is 200 km due South of town *P*.

Mark *R* on the map.

_____

_____

(2)

(Total 4 marks)

Q5.

Here is a map of France.

Scale: 1 cm represents 80 km

(a) What is the three-figure bearing of Lyon from Bordeaux?
Circle your answer.

005° 085° 095° 175°

(1)

(b) Work out the actual straight-line distance from Paris to Marseille.

_____

_____

Answer _____ km

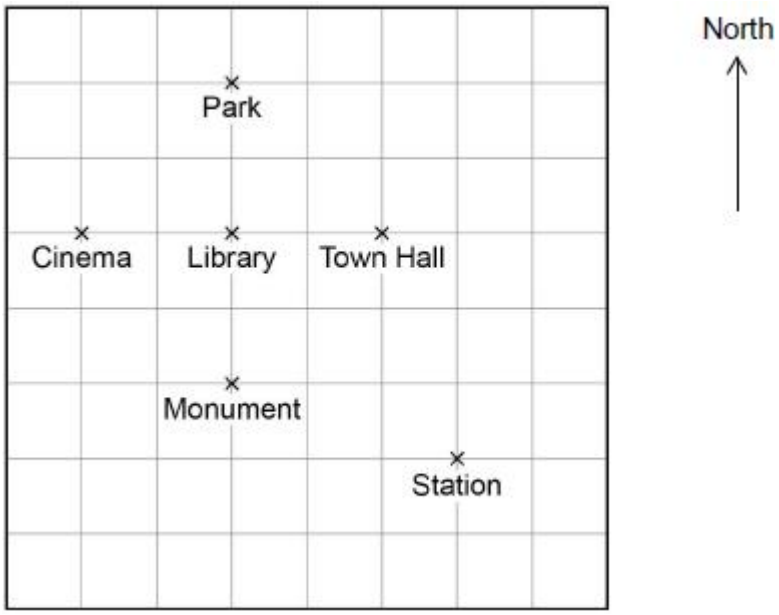
(2)

(Total 3 marks)

Q6.

Here is a map of a town.

Scale: 1 cm represents 200 m



(a) Which place is exactly North West of the Station?
Circle your answer.

Cinema Town Hall Library Monument

(1)

(b) Circle the three-figure bearing of the Monument from the Park.

090° 180° 270° 360°

(1)

(c) What is the distance, in metres, from the Cinema to the Station?

_____

_____

_____

_____

Answer _____ metres

(3)

(Total 5 marks)

Collecting Like Terms

Q1.

Simplify $8a - 3a + a$

Circle your answer.

$4a$ $6a$ $5 + a$ $8a - 3a^2$

(Total 1 mark)

Q2.

Simplify $8x - 3 + 6x$

Circle your answer.

$2x - 3$ $11x$ $5 + 6x$ $14x - 3$

(Total 1 mark)

Q3.

Simplify $7x + 5 - 8 - 3x$

Circle your answer.

x $4x + 3$ $4x - 3$ $10x - 3$

(Total 1 mark)

Q4.

Simplify $6w - 5x - 4w - 2x$

_____

_____

Answer _____

(Total 2 marks)

Q5.

Simplify fully $(2 \times 4a) + 9 + \frac{15a}{3} - 7$

_____

_____

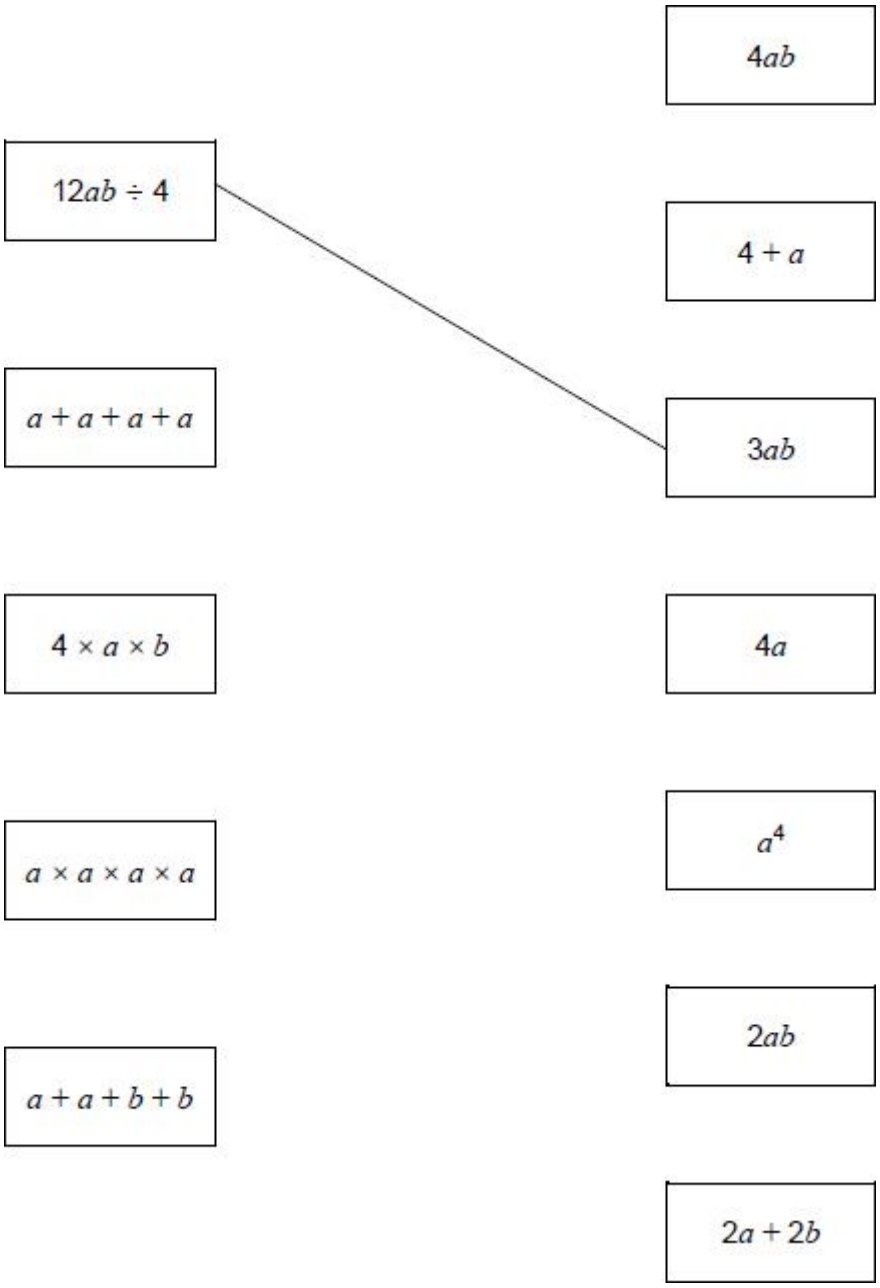
Answer _____

(Total 3 marks)

Q6.

Match each expression on the left with one on the right.

One has been done for you.



(Total 4 marks)

Expanding Brackets

Q1.

Multiply out $x(x - 4)$

Circle your answer.

$x^2 - 4$ $2x - 4$ $x^2 - 4x$ $-3x^2$

(Total 1 mark)

Q2.

Multiply out $5x(3x - 2)$

Answer _____

(Total 2 marks)

Q3.

Expand and simplify $2(w + 3) + 4(w - 1)$

Answer _____

(Total 2 marks)

Q4.

Expand and simplify fully $4(2c + 3) - (5c - 1)$

Answer _____

(Total 2 marks)

Q5.

Expand and simplify $3(2x - 5) + 4(2x + 1)$

Answer _____

(Total 2 marks)

Q6.

Expand and simplify $5(x - 3) - 3(x - 1)$

Answer _____

(Total 3 marks)

Q7.

Simplify $7x - (3x - 2x)$

Circle your answer.

$7x - 1$ $2x$ $6x$ $8x$

(Total 1 mark)

Factorising

Q1.

Factorise $21x + 28$

_____

_____

Answer _____

(Total 1 mark)

Q2.

Factorise fully $9a^2 - 6a$

_____

_____

Answer _____

(Total 2 marks)

Q3.

(a) Expand $w(w + 6)$

_____

Answer _____

(2)

(b) Factorise fully $8y + 20$

_____

Answer _____

(2)

(Total 4 marks)

Q4.

(a) Factorise $7x - 21$

Answer _____

(1)

(b) Multiply out $4(y + 9)$

Answer _____

(1)

(Total 2 marks)

Q5.

(a) Factorise $a^2 - 3a$

_____

Answer _____

(1)

(b) Solve $7y + 4 = 3(y + 6)$

_____

_____

_____

$y =$ _____

(3)

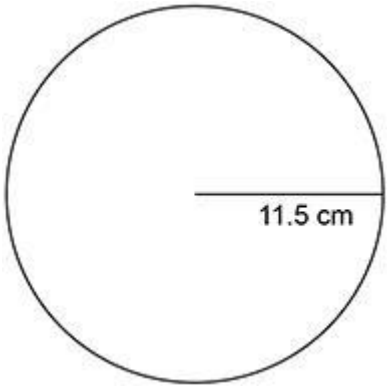
(Total 4 marks)

Area of Circles

Q1.

A circle has a radius of 11.5 cm

Not drawn accurately



Work out the area of the circle.

_____

_____

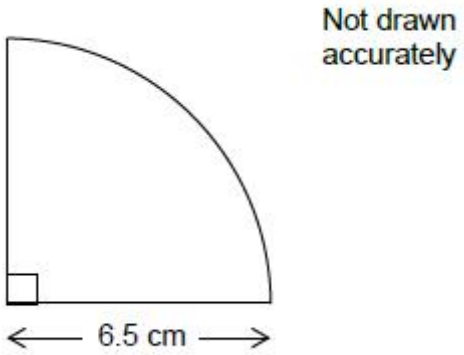
_____

Answer _____ cm^2

(Total 2 marks)

Q2.

The diagram shows a quarter-circle with radius 6.5 cm.



Work out the area of the quarter-circle.

_____

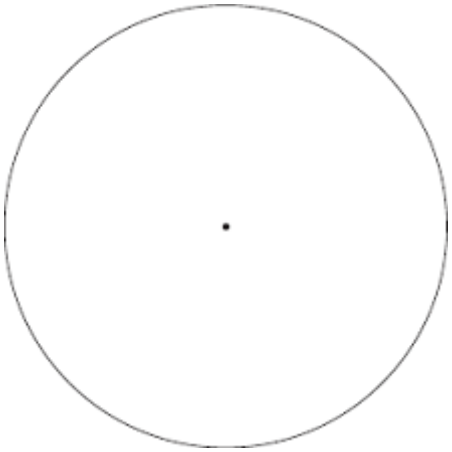
_____

Answer _____ cm^2

(Total 3 marks)

Q3.

This circle is drawn accurately.



Work out the area of the circle.
Give your answer in terms of π.

State the units of your answer.

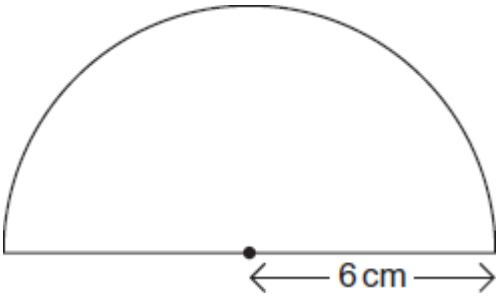
Answer _____

(Total 4 marks)

Q4.

Work out the area of a semi-circle of radius 6 cm.
Give your answer in terms of π.

Not drawn accurately

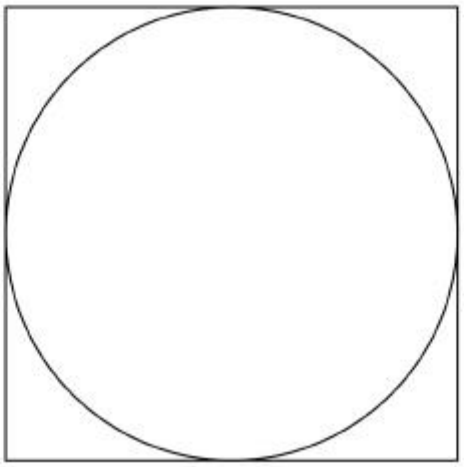


Answer _____ cm^2

(Total 2 marks)

Q5.

Here is a circle touching a square.



Not drawn accurately

The area of the square is 64 cm^2

Work out the area of the circle.

Give your answer in terms of π.

Answer _____ cm^2

(Total 3 marks)

Part of Circles

Q1.

Which of these parts of a circle is a curve?

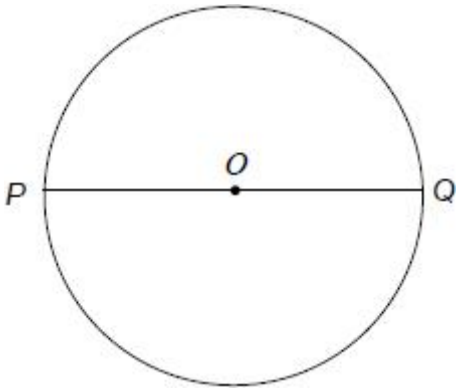
Circle your answer.

circumference diameter centre radius

(Total 1 mark)

Q2.

Write down the word that describes the straight line *PQ*.



Answer _____

(Total 1 mark)

Q3.

On a circle, which of these is **always** longer than the diameter?

Circle your answer.

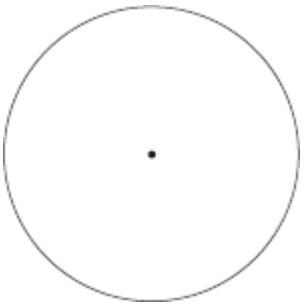
chord arc radius circumference

(Total 1 mark)

Q4.

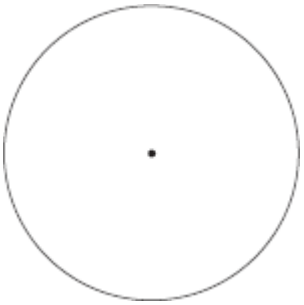
Draw the following on the circles below.

(a) Radius.



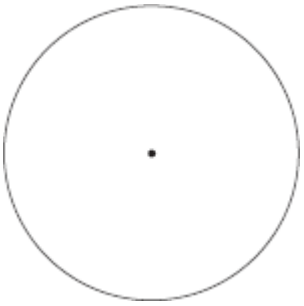
(1)

(b) Chord.



(1)

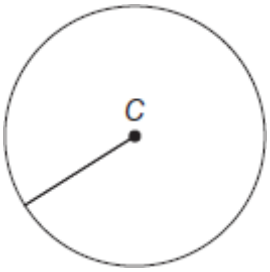
(c) Tangent.



(1)
(Total 3 marks)

Q5.

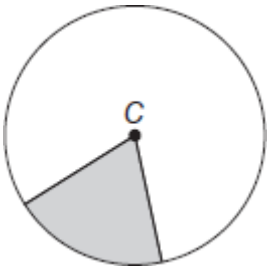
(a) Complete the sentence for this circle, centre *C*.



The straight line from *C* to the circumference is called a _____

(1)

(b) Complete the sentence for this circle, centre *C*.



The shaded area is called a _____

(1)

(c) Write down a difference between a diameter and any other chord.

_____

_____

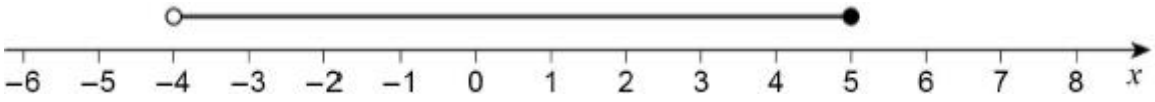
(1)

(Total 3 marks)

Inequalities – Number Line and Integers

Q1.

Circle the inequality shown by the diagram.

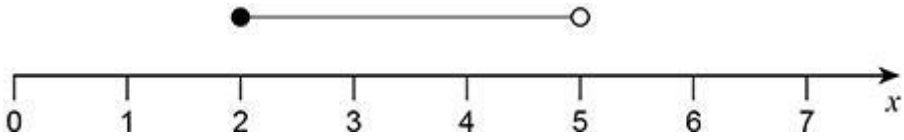


$-4 \leq x < 5$ $-4 \leq x \leq 5$ $-4 < x < 5$ $-4 < x \leq 5$

(Total 1 mark)

Q2.

Write down the inequality represented by the number line.



Answer _____

(Total 2 marks)

Q3.

a and b are whole numbers.

$a \leq 12$ $b < 9$

Work out the **largest** possible value of $2a + b$

_____

_____

_____

Answer _____

(Total 2 marks)

Q4.

Circle the list of **all** the integers that satisfy $-2 < x \leq 4$

−2, −1, 0, 1, 2, 3 −1, 0, 1, 2, 3

−2, −1, 0, 1, 2, 3, 4 −1, 0, 1, 2, 3, 4

(Total 1 mark)

Q5.

x is an integer.

$-4 < x \leq 2$

and

$2 \leq x + 3 < 9$

Work out all the possible values of x.

Answer _____

(Total 3 marks)

Solving Inequalities

Q1.

Solve $-3x > 6$

Answer _____

(Total 1 mark)

Q2.

Solve $2n + 1 \leq 15$

Answer _____

(Total 2 marks)

Q3.

Solve $5(x + 3) < 60$

Answer _____

(Total 2 marks)

Q4.

(a) Solve the inequality $\frac{3x}{2} \leq 9$

Answer _____

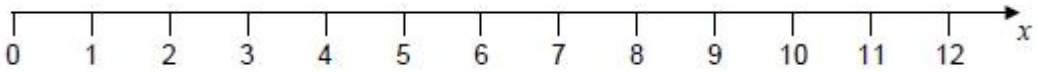
(2)

(b) Solve the inequality $4(x + 2) > 12$

Answer _____

(2)

(c) Represent the solution set that satisfies **both** answers to parts (a) and (b) on the number line.



(1)

(Total 5 marks)

Q5.

Solve $5x + 6 > 3x + 15$

Answer _____

(Total 3 marks)

Bank Statements

Q1.

Complete the bank statement.

Date	Description	Credit (£)	Debit (£)	Balance (£)
13/12/2016	Starting balance			212.48
14/12/2016	Council tax		128.39	_____
15/12/2016	Salary	856.21		_____

(Total 2 marks)

Q2.

Here is a bank statement with three missing values.

Date	Description	Credit (£)	Debit (£)	Balance (£)
	Starting balance			37.60
13/04/2022	Salary			1324.83
14/04/2022	Gas bill		150.00	
17/04/2022	Council tax		141.89	

Complete the bank statement.

_____

_____

_____

_____

_____

(Total 3 marks)

Q3.

Complete the bank statement.

Date	Description	Credit (£)	Debit (£)	Balance (£)
01/04/2019	Starting balance			_____
05/04/2019	Council tax		189.34	72.09
10/04/2019	Refund	_____		86.75
12/04/2019	Salary	1430.29		_____

(Total 3 marks)

Q4.

Here is a bank statement with three missing values.

Date	Description	Credit (£)	Debit (£)	Balance (£)
	Starting balance			37.60
13/04/2017	Salary	.....		324.85
14/04/2017	Gas bill		50.00	.....
17/04/2017	Council tax		61.84	.....

Complete the bank statement.

_____

_____

_____

_____

_____

_____

(Total 3 marks)

Q5.

Here is a bank statement.

Date	Description	Credit £	Debit £	Balance £
13 Oct	Starting balance			136.05
14 Oct	Cash paid in	40.00		176.05
15 Oct	Refund	65.20		_____
16 Oct	Go Shop		83.19	_____
17 Oct	Water bill		164.76	_____
18 Oct	Wage	46.00		_____

Complete the balance column.

(Total 3 marks)

Q6.

(a) Complete the bank statement.

Date	Description	Credit (£)	Debit (£)	Balance (£)
01/09/18	Starting balance			1140.79
06/09/18	Car repairs		256.00	_____
17/09/18	Gas bill		87.31	_____
24/09/18	Salary	2069.75		_____

(3)

(b) Write down the meaning of 'Debit' as used in the bank statement.

_____

_____

_____

(1)

(Total 4 marks)