

Name: _____

Class: _____

Date _____

Total Possible Marks: 37



Pre-Assessment Year 11 (15 - 16 years)

Please use a pencil to complete the test. Print your name on the Name line above. Read the instructions for each section carefully. When you have completed the test, place your test face down on your desk and raise your hand.

$\frac{1}{5}$ ¹. Write ten sentences about yourself and say what makes you special. You might also wish to write about your family, friends and where you live.

$\frac{1}{1}$ ².

$\frac{3}{5}$ ³. Which of these words are spelt incorrectly?

(A) considerabal

(F) indisciplin

(B) horrible

(G) transport

(C) disposable

(H) temperamant

(D) procuremant

(J) politician

(E) autograph

(K) opticion

$\frac{4}{12}$. Arrange these words into their syllables.

Ⓐ optimistic

Ⓔ constitutional

Ⓑ insufficient

Ⓕ ambassador

Ⓒ insurmountable

Ⓖ psychology

Ⓓ solicitor

Ⓗ fortitude

Ⓔ familiarity

Ⓖ adventurous

Ⓕ sincerity

Mathematics

$\frac{1}{4}^1$. 1) $711.57 + 1612.5 =$

2) $6726 - \quad = 2377$

3) $5^3 - 6^2 + 33.5 =$
decimal places, 118.555

4) Round this number to 2

$\frac{1}{1}^2$. 1) Workout $\frac{3}{4} + \frac{5}{8}$

2) What is $\frac{7}{8}$ of 112?

3) What is 16% of £600?

4) Express 21: 24 in its lowest terms.

4. Write 564 in standard form

$\frac{1}{5}^3$. 1) $m^3 \times m^3$

2) $p^3 \div p^2$

Remove the brackets

3) $5a(2a + 3a^2)$

4) Solve $3y \geq 12$

5)

Factorise $2p - 4$

$\frac{1}{3}^4$. 1) Draw a regular hexagon and work out its internal and external angles.

2) What do the sum of the internal angles equal?

$\frac{1}{1}$ ⁵. 1. If the exchange rate is 10 euros = £1, how many euros are equivalent to £50?
