

### Number

...or **NUMB**, for the correct order of operations, take care when using a calculator.

- Brackets
- Orders (or powers)
- Division and Multiplication
- Addition and Subtraction

### Types of number

**Integer:** a 'whole' number  
Factors: the divisors of an integer  
• Factors of 12 are 1, 2, 3, 4, 6, 12  
Multiples: a 'times table' for an integer (with infinite multiples)  
• Multiples of 12 are 12, 24, 36, ...  
Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

### Units

**Highest Common Factor (HCF)**  
• Factors of 6 are 1, 2, 3, 6  
Factors of 9 are 1, 3, 9  
HCF of 6 and 9 is 3

### Lowest Common Multiple (LCM)

• Multiples of 6 are 6, 12, 18, 24, ...  
Multiples of 9 are 9, 18, 27, 36, ...  
LCM of 6 and 9 is 18

### Power notation

Write a number as a product of its prime factors, and follow for repeated factors.  
•  $120 = 2 \times 2 \times 2 \times 3 \times 5$

### Indices and roots

Special indices for any value  $a$   
 $a^0 = 1$   
 $a^{-1} = \frac{1}{a}$   
 $a^{\frac{1}{2}} = \sqrt{a}$

### Ordering with fractions

Adding or subtracting fractions, use a common denominator.  
•  $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

### Multiplying fractions

Multiplying fractions: multiply numerators and denominators.  
•  $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

### Dividing fractions

Dividing fractions: 'flip' the second fraction, then multiply.  
•  $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

### Prime factorisation

Factorise an integer as a product of its prime factors.  
•  $12 = 2 \times 2 \times 3 = 2^2 \times 3$

### Least common multiple

| 12 | 18 | 24 | 36 | 48 | 60 |
|----|----|----|----|----|----|
| 12 | 18 | 24 | 36 | 48 | 60 |

### Algebra

Look for the biggest square number factor of the coefficient.  
•  $12x^2 = 4 \times 3 \times x^2 = 4x^2 \times 3x^2$

### Standard form

Standard form numbers are of the form:  $a \times 10^n$  where  $1 \leq a < 10$  and  $n$  is an integer.

### Scientific notation

1 metre = 1000 millimetres  
1 kilometre = 1000 metres  
1 metre = 100 centimetres  
1000 millimetres = 1000 millimetres  
1 centimetre = 10 millimetres

### Time

1 day = 24 hours  
1 hour = 60 minutes = 3600 seconds  
1 minute = 60 seconds

### Area

Calculate the number, then use a 'double digit' to round up or down.  
Round 12345 to the nearest 1000.  
• 12345 is closer to 12000 than 13000.

### Volume

Find the area of the base, then multiply by the height.  
•  $10 \times 10 \times 10 = 1000$   
•  $10 \times 10 \times 10 = 1000$   
•  $10 \times 10 \times 10 = 1000$

### Speed

Speed =  $\frac{\text{distance}}{\text{time}}$   
•  $100 \text{ m} \div 10 \text{ s} = 10 \text{ m/s}$   
•  $100 \text{ m} \div 10 \text{ s} = 10 \text{ m/s}$   
•  $100 \text{ m} \div 10 \text{ s} = 10 \text{ m/s}$

### Area of a triangle

Area of a triangle =  $\frac{1}{2} \times \text{base} \times \text{height}$   
•  $\frac{1}{2} \times 10 \times 10 = 50$   
•  $\frac{1}{2} \times 10 \times 10 = 50$   
•  $\frac{1}{2} \times 10 \times 10 = 50$

### Area of a rectangle

Area of a rectangle =  $\text{length} \times \text{width}$   
•  $10 \times 10 = 100$   
•  $10 \times 10 = 100$   
•  $10 \times 10 = 100$

### Area of a circle

Area of a circle =  $\pi r^2$   
•  $\pi \times 10^2 = 100\pi$   
•  $\pi \times 10^2 = 100\pi$   
•  $\pi \times 10^2 = 100\pi$

### Area of a square

Area of a square =  $\text{side} \times \text{side}$   
•  $10 \times 10 = 100$   
•  $10 \times 10 = 100$   
•  $10 \times 10 = 100$

### Area of a parallelogram

Area of a parallelogram =  $\text{base} \times \text{height}$   
•  $10 \times 10 = 100$   
•  $10 \times 10 = 100$   
•  $10 \times 10 = 100$

### Geometry & measures



### Area of a rectangle

Area of a rectangle =  $\text{length} \times \text{width}$   
•  $10 \times 10 = 100$   
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### Area of a triangle

Area of a triangle =  $\frac{1}{2} \times \text{base} \times \text{height}$   
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### Area of a parallelogram

Area of a parallelogram =  $\text{base} \times \text{height}$   
•  $10 \times 10 = 100$   
•  $10 \times 10 = 100$   
•  $10 \times 10 = 100$

### Area of a trapezium

Area of a trapezium =  $\frac{1}{2} \times (\text{top} + \text{bottom}) \times \text{height}$   
•  $\frac{1}{2} \times (10 + 10) \times 10 = 100$   
•  $\frac{1}{2} \times (10 + 10) \times 10 = 100$   
•  $\frac{1}{2} \times (10 + 10) \times 10 = 100$

### Area of a kite

Area of a kite =  $\frac{1}{2} \times \text{diagonal}_1 \times \text{diagonal}_2$   
•  $\frac{1}{2} \times 10 \times 10 = 50$   
•  $\frac{1}{2} \times 10 \times 10 = 50$   
•  $\frac{1}{2} \times 10 \times 10 = 50$

### Area of a rhombus

Area of a rhombus =  $\frac{1}{2} \times \text{diagonal}_1 \times \text{diagonal}_2$   
•  $\frac{1}{2} \times 10 \times 10 = 50$   
•  $\frac{1}{2} \times 10 \times 10 = 50$   
•  $\frac{1}{2} \times 10 \times 10 = 50$

### Area of a hexagon

Area of a hexagon =  $\frac{3\sqrt{3}}{2} \times \text{side}^2$   
•  $\frac{3\sqrt{3}}{2} \times 10^2 = 150\sqrt{3}$   
•  $\frac{3\sqrt{3}}{2} \times 10^2 = 150\sqrt{3}$   
•  $\frac{3\sqrt{3}}{2} \times 10^2 = 150\sqrt{3}$

### Area of a heptagon

Area of a heptagon =  $\frac{7\sqrt{3}}{4} \times \text{side}^2$   
•  $\frac{7\sqrt{3}}{4} \times 10^2 = 175\sqrt{3}$   
•  $\frac{7\sqrt{3}}{4} \times 10^2 = 175\sqrt{3}$   
•  $\frac{7\sqrt{3}}{4} \times 10^2 = 175\sqrt{3}$

### Area of an octagon

Area of an octagon =  $2(1 + \sqrt{2}) \times \text{side}^2$   
•  $2(1 + \sqrt{2}) \times 10^2 = 200(1 + \sqrt{2})$   
•  $2(1 + \sqrt{2}) \times 10^2 = 200(1 + \sqrt{2})$   
•  $2(1 + \sqrt{2}) \times 10^2 = 200(1 + \sqrt{2})$

### Angles



### Angles in a triangle

Angles in a triangle sum to 180 degrees.  
•  $180^\circ$   
•  $180^\circ$   
•  $180^\circ$

### Angles in a quadrilateral

Angles in a quadrilateral sum to 360 degrees.  
•  $360^\circ$   
•  $360^\circ$   
•  $360^\circ$

### Angles in a pentagon

Angles in a pentagon sum to 540 degrees.  
•  $540^\circ$   
•  $540^\circ$   
•  $540^\circ$

### Angles in a hexagon

Angles in a hexagon sum to 720 degrees.  
•  $720^\circ$   
•  $720^\circ$   
•  $720^\circ$

### Angles in a heptagon

Angles in a heptagon sum to 900 degrees.  
•  $900^\circ$   
•  $900^\circ$   
•  $900^\circ$

### Angles in an octagon

Angles in an octagon sum to 1080 degrees.  
•  $1080^\circ$   
•  $1080^\circ$   
•  $1080^\circ$

### Angles in a nonagon

Angles in a nonagon sum to 1260 degrees.  
•  $1260^\circ$   
•  $1260^\circ$   
•  $1260^\circ$

### Angles in a decagon

Angles in a decagon sum to 1440 degrees.  
•  $1440^\circ$   
•  $1440^\circ$   
•  $1440^\circ$

### Angles in an undecagon

Angles in an undecagon sum to 1620 degrees.  
•  $1620^\circ$   
•  $1620^\circ$   
•  $1620^\circ$

### Angles in a dodecagon

Angles in a dodecagon sum to 1800 degrees.  
•  $1800^\circ$   
•  $1800^\circ$   
•  $1800^\circ$

### Angles in a tridecagon

Angles in a tridecagon sum to 1980 degrees.  
•  $1980^\circ$   
•  $1980^\circ$   
•  $1980^\circ$

### Probability



### Probability of an event

Probability of an event is a number between 0 and 1.  
•  $0 \leq P(A) \leq 1$   
•  $0 \leq P(A) \leq 1$   
•  $0 \leq P(A) \leq 1$

### Probability of two events

Probability of two events is the product of their individual probabilities.  
•  $P(A \cap B) = P(A) \times P(B)$   
•  $P(A \cap B) = P(A) \times P(B)$   
•  $P(A \cap B) = P(A) \times P(B)$

### Probability of three events

Probability of three events is the product of their individual probabilities.  
•  $P(A \cap B \cap C) = P(A) \times P(B) \times P(C)$   
•  $P(A \cap B \cap C) = P(A) \times P(B) \times P(C)$   
•  $P(A \cap B \cap C) = P(A) \times P(B) \times P(C)$

### Probability of four events

Probability of four events is the product of their individual probabilities.  
•  $P(A \cap B \cap C \cap D) = P(A) \times P(B) \times P(C) \times P(D)$   
•  $P(A \cap B \cap C \cap D) = P(A) \times P(B) \times P(C) \times P(D)$   
•  $P(A \cap B \cap C \cap D) = P(A) \times P(B) \times P(C) \times P(D)$

### Probability of five events

Probability of five events is the product of their individual probabilities.  
•  $P(A \cap B \cap C \cap D \cap E) = P(A) \times P(B) \times P(C) \times P(D) \times P(E)$   
•  $P(A \cap B \cap C \cap D \cap E) = P(A) \times P(B) \times P(C) \times P(D) \times P(E)$   
•  $P(A \cap B \cap C \cap D \cap E) = P(A) \times P(B) \times P(C) \times P(D) \times P(E)$

### Probability of six events

Probability of six events is the product of their individual probabilities.  
•  $P(A \cap B \cap C \cap D \cap E \cap F) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F)$

### Probability of seven events

Probability of seven events is the product of their individual probabilities.  
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G)$

### Probability of eight events

Probability of eight events is the product of their individual probabilities.  
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H)$

### Probability of nine events

Probability of nine events is the product of their individual probabilities.  
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I)$

### Probability of ten events

Probability of ten events is the product of their individual probabilities.  
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I \cap J) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I) \times P(J)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I \cap J) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I) \times P(J)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I \cap J) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I) \times P(J)$

### Probability of eleven events

Probability of eleven events is the product of their individual probabilities.  
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I \cap J \cap K) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I) \times P(J) \times P(K)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I \cap J \cap K) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I) \times P(J) \times P(K)$   
•  $P(A \cap B \cap C \cap D \cap E \cap F \cap G \cap H \cap I \cap J \cap K) = P(A) \times P(B) \times P(C) \times P(D) \times P(E) \times P(F) \times P(G) \times P(H) \times P(I) \times P(J) \times P(K)$

### Statistics



### Mean

Mean =  $\frac{\text{sum of all values}}{\text{number of values}}$   
•  $\frac{1+2+3+4+5}{5} = 3$   
•  $\frac{1+2+3+4+5}{5} = 3$   
•  $\frac{1+2+3+4+5}{5} = 3$

### Median

Median = the middle value in a list of numbers.  
•  $1, 2, 3, 4, 5$  → 3  
•  $1, 2, 3, 4, 5$  → 3  
•  $1, 2, 3, 4, 5$  → 3

### Mode

Mode = the most frequent value in a list of numbers.  
•  $1, 2, 3, 4, 5, 5, 6$  → 5  
•  $1, 2, 3, 4, 5, 5, 6$  → 5  
•  $1, 2, 3, 4, 5, 5, 6$  → 5

### Range

Range = the difference between the highest and lowest values.  
•  $5 - 1 = 4$   
•  $5 - 1 = 4$   
•  $5 - 1 = 4$

### Standard deviation

Standard deviation = a measure of the spread of a set of data.  
•  $\sqrt{\frac{1}{n} \sum (x_i - \bar{x})^2}$   
•  $\sqrt{\frac{1}{n} \sum (x_i - \bar{x})^2}$   
•  $\sqrt{\frac{1}{n} \sum (x_i - \bar{x})^2}$

### Variance

Variance = the average of the squared differences from the mean.  
•  $\frac{1}{n} \sum (x_i - \bar{x})^2$   
•  $\frac{1}{n} \sum (x_i - \bar{x})^2$   
•  $\frac{1}{n} \sum (x_i - \bar{x})^2$

### Coefficient of variation

Coefficient of variation = a measure of the relative variability of a set of data.  
•  $\frac{\text{standard deviation}}{\text{mean}}$   
•  $\frac{\text{standard deviation}}{\text{mean}}$   
•  $\frac{\text{standard deviation}}{\text{mean}}$

### Correlation

Correlation = a measure of the strength and direction of a linear relationship between two variables.  
•  $r = \frac{\text{covariance}}{\text{standard deviation}}$   
•  $r = \frac{\text{covariance}}{\text{standard deviation}}$   
•  $r = \frac{\text{covariance}}{\text{standard deviation}}$

### Regression

Regression = a statistical method for estimating the relationship between a set of data and a set of variables.  
•  $y = a + bx$   
•  $y = a + bx$   
•  $y = a + bx$

### ANOVA

ANOVA = a statistical method for testing the hypothesis that the means of two or more groups are equal.  
•  $F = \frac{\text{between-group variance}}{\text{within-group variance}}$   
•  $F = \frac{\text{between-group variance}}{\text{within-group variance}}$   
•  $F = \frac{\text{between-group variance}}{\text{within-group variance}}$

### Chi-squared

Chi-squared = a statistical method for testing the hypothesis that the observed frequencies of a set of data are equal to the expected frequencies.  
•  $\chi^2 = \sum \frac{(O - E)^2}{E}$   
•  $\chi^2 = \sum \frac{(O - E)^2}{E}</$

# Pixl March 2015 Maths Paper Calculator Mark Scheme

**N Noddings**



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