



**Area of triangle**  
 $\text{Area of triangle} = \frac{1}{2} \times b \times h$   
 $= \frac{1}{2} \times 8 \times 3$   
 $= 12\text{cm}^2$

**Area of parallelogram**  
 $\text{Area of parallelogram} = b \times h$   
 $= 8 \times 3$   
 $= 24\text{cm}^2$

**Area of trapezium**  
 $\text{Area of trapezium} = \frac{(a+b) \times h}{2}$   
 $= \frac{(8+12) \times 3}{2}$   
 $= 30\text{cm}^2$

**Area of circle**  
 $\text{Area of circle} = \pi \times r^2$   
 $= \pi \times 4^2$   
 $= \pi \times 16$   
 $= 50.27\text{cm}^2$

**Circumference of circle**  
 $\text{Area of circle} = \pi \times d$   
 $= \pi \times 8$   
 $= 25.13\text{cm}$

**Volume of cuboid**  
 $\text{Volume} = l \times w \times h$   
 $= 5 \times 3 \times 2$   
 $= 30\text{cm}^3$

**Surface area of cuboid**

|        |                     |
|--------|---------------------|
| Front  | $= 5 \times 3 = 15$ |
| Back   | $= 5 \times 3 = 15$ |
| Top    | $= 5 \times 2 = 10$ |
| Bottom | $= 5 \times 2 = 10$ |
| Side   | $= 3 \times 2 = 6$  |
| Side   | $= 3 \times 2 = 6$  |

Total Surface Area =  $74\text{cm}^2$

| Decimal | Percentage | Fraction       |
|---------|------------|----------------|
| 0       | 0%         | 0              |
| 0.1     | 10%        | $\frac{1}{10}$ |
| 0.2     | 20%        | $\frac{1}{5}$  |
| 0.25    | 25%        | $\frac{1}{4}$  |
| 0.3     | 30%        | $\frac{3}{10}$ |
| 0.3333  | 33.33%     | $\frac{1}{3}$  |
| 0.4     | 40%        | $\frac{2}{5}$  |
| 0.5     | 50%        | $\frac{1}{2}$  |
| 0.6666  | 66.67%     | $\frac{2}{3}$  |
| 0.75    | 75%        | $\frac{3}{4}$  |
| 1       | 100%       | 1              |

**Percentages**

- To increase £12 by 5%  
 $= 1.05 \times £12$  (100% + 5% = 105%)  
 OR  
 $= £12 + 5\% \text{ of } £12$   
 $= 0.05 \times £120$  (100% + 5% = 105%)  
 OR  
 $= £120 + 15\% \text{ of } £120$

**Compound Interest**  
 Invest £250 at 4% for 3 years

Amount =  $250 \times 1.04^3$

**Fractions**

e.g.

|   |   |
|---|---|
| $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$         | $\frac{2}{3} - \frac{1}{4} = \frac{8}{12} - \frac{3}{12} = \frac{5}{12}$      |
| $\frac{3}{4} \times \frac{2}{5} = \frac{6}{20} = \frac{3}{10}$                | $\frac{1}{2} \div \frac{3}{4} = \frac{1}{2} \times \frac{4}{3} = \frac{2}{3}$ |
| $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$ | $\frac{2}{3} \div \frac{1}{4} = \frac{2}{3} \times \frac{4}{1} = \frac{8}{3}$ |

**Angles in Polygons**  
 Sum of interior angles =  $180^\circ \times (n-2)$

Sum of exterior angles =  $360^\circ$



**Metric Measures**

|         |                                   |
|---------|-----------------------------------|
| 1 km    | = 1000 m                          |
| 1 m     | = 100 cm or 1000 mm               |
| 1 cm    | = 10 mm                           |
| 1 litre | = 1000 ml or 1000 cm <sup>3</sup> |
| 1 tonne | = 1000 kg                         |
| 1 kg    | = 1000 g                          |

**Rules of Indices**

$2^3 \times 2^5 = 2^{(3+5)} = 2^8$   
 $7^4 \div 7^2 = 7^{(4-2)} = 7^2$   
 $(2^3)^2 = 2^{(3 \times 2)} = 2^6$   
 $2^{-1}$  = the reciprocal of 2 (i.e.  $\frac{1}{2}$ )

Multiples of 12 are: 12, 24, 36, 48 ...  
 Factors of 12 are: 1, 2, 3, 4, 6, 12  
 Prime numbers are: 2, 3, 5, 7, 11, 13 ...  
 Square numbers are: 1, 4, 9, 16, 25 ...  
 Triangle numbers are: 1, 3, 6, 10 ...  
 Cube numbers are: 1, 8, 27, 64 ...

**Calculate fraction of quantity**  
 To find  $\frac{3}{5}$  of a quantity  $\Rightarrow 5 \times 4$   
 e.g.  $\frac{3}{5}$  of £20 =  $20 \div 5 \times 3 = £12$

**Equations**

- Multiply out brackets first
- If there are letters on both sides get rid of the smaller first
- Do the same to both sides

e.g.  
 To solve  $5(x-3) = 3x+7$  (expand brackets)  
 $5x-15 = 3x+7$  (x from both sides)  
 $2x-15 = 7$  (x to both sides)  
 $2x = 22$  (x to both sides)  
 $x = 11$

**Inequalities**

**Standard Form**  
 $2.34 \times 10^4 = 23,400$   
 $1.7 \times 10^{-3} = 0.0017$

**Brackets**  
 Other things  $\times \div$   
 Divide  
 Multiply  
 Add  
 Subtract

**Order of Calculation**

| Order | Calculation                                      | Order |
|-------|--|-------|
| 1     | $2+4$  | 10    |
| 2     | $2 \times 4$                                     | 11    |
| 3     | $2^2$  | 12    |
| 4     | $2^3$  | 13    |
| 5     | $2 \times 2$                                     | 14    |
| 6     | $2 \times 2 \times 2$                            | 15    |
| 7     | $2 \times 2 \times 2 \times 2$                   | 16    |
| 8     | $2 \times 2 \times 2 \times 2 \times 2$          | 17    |
| 9     | $2 \times 2 \times 2 \times 2 \times 2 \times 2$ | 18    |

**Ratio**

e.g. Divide £240 between A and B in ratio of 3:5

|              |                         |
|--------------|-------------------------|
| A            | 3                       |
| B            | 5                       |
| One share    | $= £240 \div 8 = £30$   |
| A = 3 shares | $= 3 \times £30 = £90$  |
| B = 5 shares | $= 5 \times £30 = £150$ |

**Simplifying expressions**

$3x + 4y - 7 + 2y = 3x + 6y - 7$   
 $5p^2 - 2p + p^2 = 6p^2 - 2p$

**Expanding brackets**

Multiply everything inside the bracket by what is outside. Then collect like terms together.

e.g.  
 $3(x+2) + 2(x-5)$   
 $= 3x + 6 + 2x - 10$   
 $= 5x - 4$

Watch for the negative sign in front of the bracket. It changes the sign inside the bracket.

e.g.  
 $3(x+2) - 2(x-5)$   
 $= 3x + 6 - 2x + 10$   
 $= x + 16$

**Factorise**

$3x + 6 = 3(x+2)$   
 $6x^2 - 8x = 2x(3-2)$

**Expanding Double brackets**

$(x+3)(x+4) = x^2 + 7x + 12$

**Method:**

**Sequences**

If the 1<sup>st</sup> difference is constant, it is linear

e.g.

|    |    |    |    |    |    |     |
|----|----|----|----|----|----|-----|
| 3  | 7  | 11 | 15 | 19 | 23 | ... |
| +4 | +4 | +4 | +4 | +4 |    |     |

The term to term rule is  $+4$

**nth term =  $4n - 1$**

The nth term can be used to find the term in any position

e.g. 10<sup>th</sup> term means  $n=10$   
 $10^{\text{th}}$  term =  $4 \times 10 - 1 = 39$

# Maths Revision Guide

**CO Houle**



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web the table uses the following two patterns pattern x starting number 15 rule add 10 pattern y starting number 12 rule add 3

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web as children extend the pattern watch to see if they re able to recognize the pattern s repeating unit what is a repeating unit patterns repeat in predictable ways and a repeating unit is the part of the pattern that repeats over and over one example is the red white pattern of stripes on the united states flag red white red

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web and then on this table which is identical you could fit six seven eight nine and then you could put one person at the end right over here so when you have two tables end to end you can fit a total of 10 people let s keep going and see if we can think of a pattern here

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contains function tables and patterns students must fill in missing spaces in the tables and find the rule for each function table students must also fill in missing numbers in a sequence