

### 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.  
•  $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

### Problems involving

Fraction in numerator = denominator  
•  $\frac{1}{2} \div \frac{1}{3} = \frac{3}{2} = 1\frac{1}{2}$

### Use the most frequently used ones

| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |
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### Algebra

Look for the biggest square number factor of the coefficient.  
•  $100 = 10 \times 10$  or  $2 \times 2 \times 5 \times 5$

### 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

### Units

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

### Converting

Transfer the number, then add or 'multiply/divide' by moved up or down.  
Decimal places: use the decimal point.

### Units

1000 g = 1 kg  
1000 ml = 1 litre  
1000 m = 1 km  
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### Geometry & measures



### Equation of a straight line

Equation of straight line  $y = mx + c$  as in the gradient,  $c$  is the  $y$ -intercept.  
Find the equation of the line that joins (2, 3) to (4, 1).  
Find the gradient:  $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{1 - 3}{4 - 2} = -1$   
Find the  $y$ -intercept:  $c = 5$   
Equation is  $y = -x + 5$

### Pythagoras' Theorem

Pythagoras' Theorem: In a right-angled triangle, the square of the hypotenuse is equal to the sum of the squares of the other two sides.  
Find the length of the hypotenuse of a right-angled triangle with sides 3 and 4.  
 $3^2 + 4^2 = c^2$   
 $9 + 16 = c^2$   
 $25 = c^2$   
 $c = 5$

### Area of a triangle

Area of a triangle =  $\frac{1}{2} \times \text{base} \times \text{height}$   
Find the area of a triangle with base 6 and height 4.  
 $\text{Area} = \frac{1}{2} \times 6 \times 4 = 12$

### Area of a trapezium

Area of a trapezium =  $\frac{1}{2} \times (\text{sum of parallel sides}) \times \text{height}$   
Find the area of a trapezium with parallel sides 3 and 5 and height 4.  
 $\text{Area} = \frac{1}{2} \times (3 + 5) \times 4 = 16$

### Area of a circle

Area of a circle =  $\pi r^2$   
Find the area of a circle with radius 3.  
 $\text{Area} = \pi \times 3^2 = 9\pi$

### Volume of a cube

Volume of a cube =  $\text{side}^3$   
Find the volume of a cube with side length 3.  
 $\text{Volume} = 3^3 = 27$

### Volume of a cylinder

Volume of a cylinder =  $\pi r^2 \times \text{height}$   
Find the volume of a cylinder with radius 3 and height 4.  
 $\text{Volume} = \pi \times 3^2 \times 4 = 36\pi$

### Volume of a cone

Volume of a cone =  $\frac{1}{3} \pi r^2 \times \text{height}$   
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### Volume of a sphere

Volume of a sphere =  $\frac{4}{3} \pi r^3$   
Find the volume of a sphere with radius 3.  
 $\text{Volume} = \frac{4}{3} \pi \times 3^3 = 36\pi$

### Volume of a hemisphere

Volume of a hemisphere =  $\frac{2}{3} \pi r^3$   
Find the volume of a hemisphere with radius 3.  
 $\text{Volume} = \frac{2}{3} \pi \times 3^3 = 18\pi$

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# Gcse Pixl Maths Test Papers

**Dominic Salles**



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web feb 5 2019 haploid diploid homologous pair gametes zygote purpose of the lesson to understand and describe the process of meiosis and its purpose using models background information most cells in multicellular organisms like plants and animals are diploid a diploid cell has two sets of chromosomes that form homologous pairs

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web high school lab in this chromosome modeling lab students create pairs of socks models of chromosomes to model the processes of mitosis meiosis and fertilization students also build a foundation about meiosis and fertilization and how it relates to genetics and genetic disorders ngss standard hs ls1 4 hs ls3 1 hs ls3 2

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web lab 09 modeling meiosis with imaginary organism supplies printed chromosomatops chromosome sheets print in color or color chromosomes with highlighter or map pencils scissors tape 8 envelopes introduction in this activity you will model meiosis using the chromosomes of an imaginary reptilobird which we will call chromosomatops melosus

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web modeling mitosis and meiosis activity chromosomes and karyotypes analyzing dna restriction enzymes dna fingerprinting rflp dna replication cheek cell dna extraction variable number tandem repeats d1s80 vntr genotyping propagating dna in bacteria dna miniprep by alkaline lysis activity sanger sequencing of dna next

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web the stages of meiosis i are outlined as follows dna condenses into chromosomes centromeres attach themselves to coiled condensed sister chromatids to hold their structure together homologous chromosomes pair up and form a chiasma crossing over may occur at this point

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web jul 11 2023 since early embryogenesis involves rapid cellular division the whitefish blastula has long served as a model of mitotic division in animals it also has the advantage of demonstrating clear spindle formation in the cytoplasm examine the slide under a microscope draw and label all stages of mitosis below

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web meiosis produces haploid cells from diploid cells meiosis is a peculiar type of cellular division in which diploid germ line cells give rise to haploid reproductive cells or gametes meiosis plays a key role in generating tremendous genetic diversity click on or to play or stop the animation

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web jul 12 2023 first you will model meiosis I then you will model meiosis II as described below model meiosis I 1 diploid cell 2 haploid cells tetrads form crossing over occurs homologues separate interphase before synthesis of dna G1 interphase after synthesis of dna G2 prophase I metaphase I anaphase I telophase I cytokinesis I model

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web exercise 2 a are the four daughter cells of meiosis genetically identical or different from one another explain your answer describe the daughter cells of your meiosis model what color and how many of each color beads were present in each of the four daughter cells the four daughter cells of meiosis are not genetically identical

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web materials 60 red beads 60 yellow beads 4 magnetic centromeres dry erase board desk dry erase marker eraser procedure answer all questions in your journals please 1 create four homologous chromosomes using the red beads for the paternal chromosome and the yellow beads for the maternal chromosome

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web problem how does meiosis increase genetic variation introduction most cells in organisms that reproduce sexually are diploid they have two sets of chromosomes and two complete sets of genes gametes are an exception gametes are the cells that combine during sexual reproduction in animals these cells are called sperm and eggs

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web the answer is meiosis cells in reproductive organs undergo meiosis as they divide to form germ cells that mature into gametes egg cells or sperm cells this diagram compares the processes of mitosis and meiosis in this descriptive lab you will model meiosis that begins in a cell of the fruit fly *Drosophila melanogaster* you will use

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web a in meiosis I homologous chromosomes separate while in meiosis II sister chromatids separate meiosis II produces 4 haploid daughter cells but meiosis I produces 2 diploid daughter cells crossing over only occurs in meiosis I why do you use non sister chromatids to demonstrate crossing over a

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mitosis is used for almost all of your body s cell division needs

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mitosis and meiosis both mitosis and meiosis are involved in making new cells

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web jul 11 2023 students use model chromosomes to simulate the processes of meiosis and fertilization as they model

meiosis and fertilization students follow the alleles of three human genes from the parents body

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web mar 23 2021 simulate mitosis move the chromosomes through each of the four stages of mitosis draw and label the pop

bead chromosomes for one of the phases on a separate sheet it is not necessary to draw each individual bead draw a large

circle on the paper to represent the cell and the nucleus with a pencil

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web after completing this lab exercise you should be able to identify and describe the stages of the cell cycle mitosis and

meiosis recognizing the events that occur during each stage distinguish between mitosis and cytokinesis as they take place in

animal and plant cells

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