



Western
Years 3 and 4

SUCCESS IS IN THE AIR

KS2

Cycle 1

KS2

Cycle 2



Western
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SUCCESS IS IN THE AIR



Autumn	Spring	Summer
<u>Terrific</u> <u>Tudors</u>	<u>India</u> <u>Robots,</u> <u>Electricity and</u> <u>Computing</u>	<u>We'll Meet</u> <u>Again</u>



Western
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SUCCESS IS IN THE AIR

SMSC/P
SHCE/R.

E.

Terrific Tudors

Trips/
Visits

Computing

Art/
Design/
Technology

History

Geography

ELF

Music

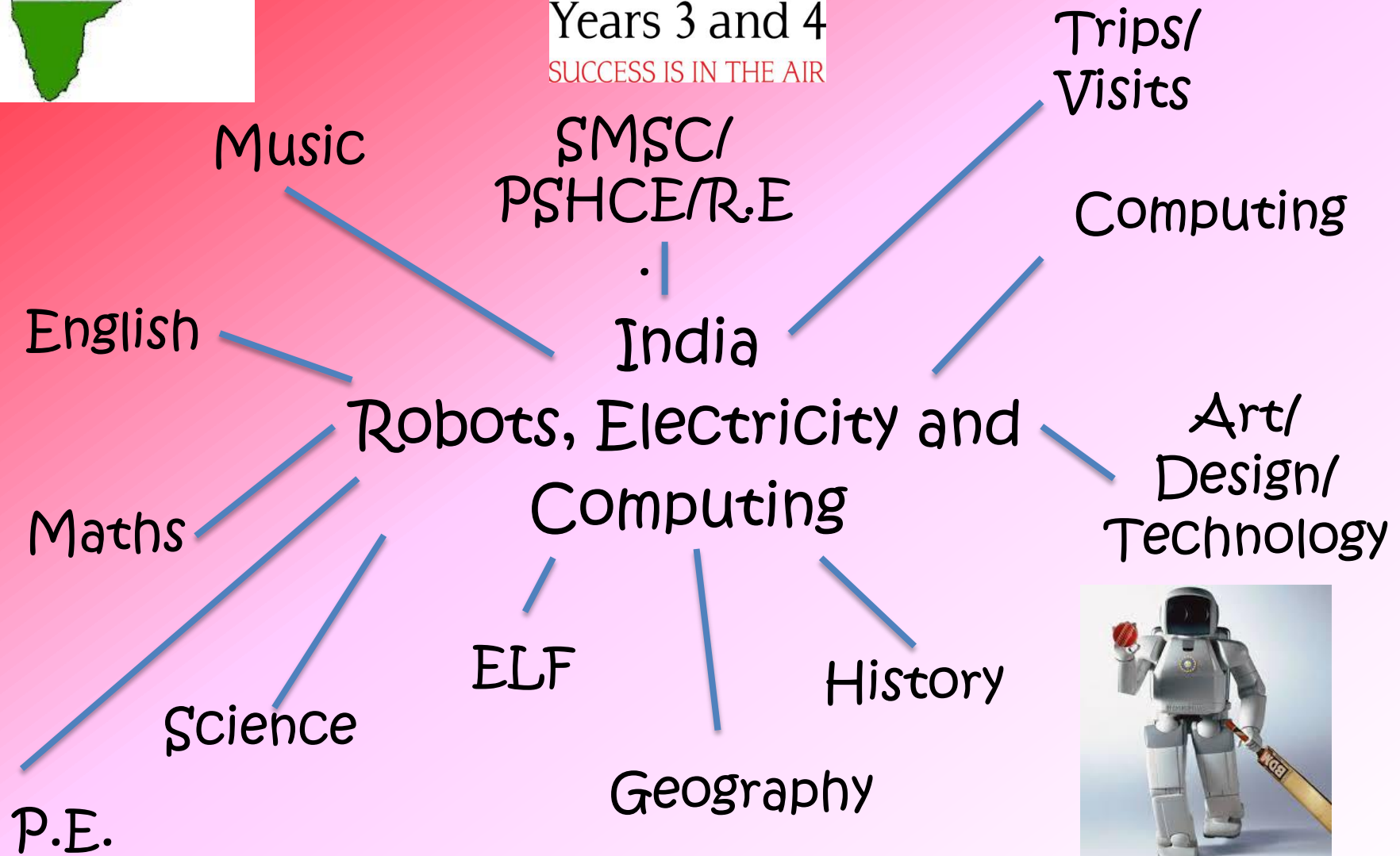
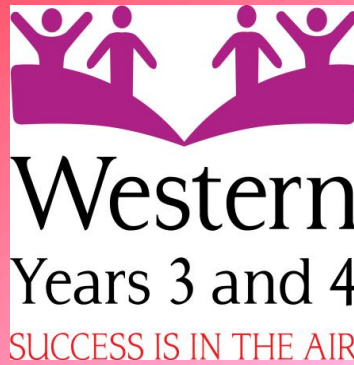
English

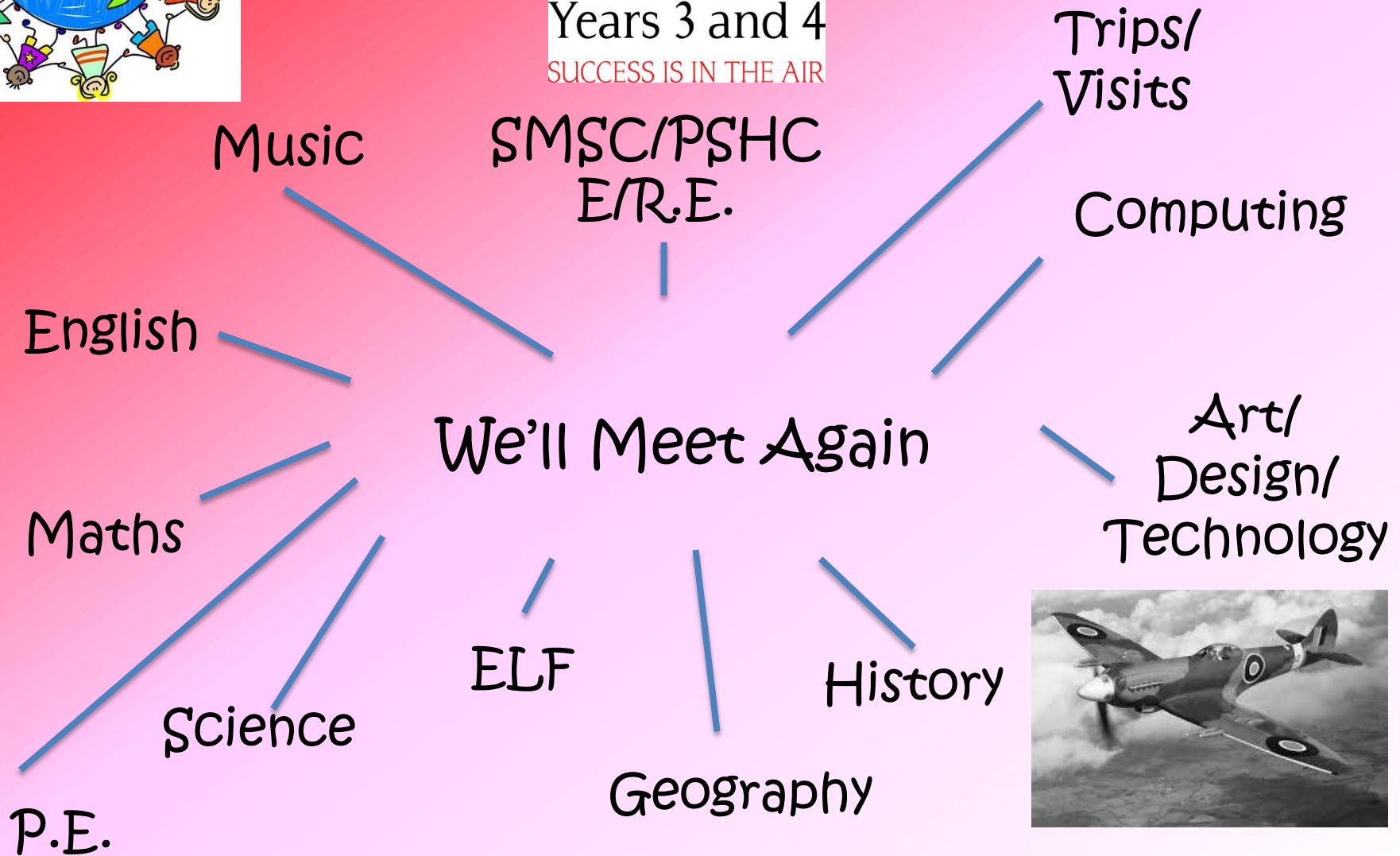
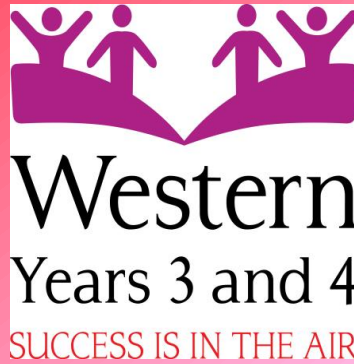
Maths

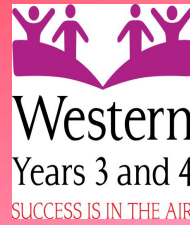
Science

P.E.







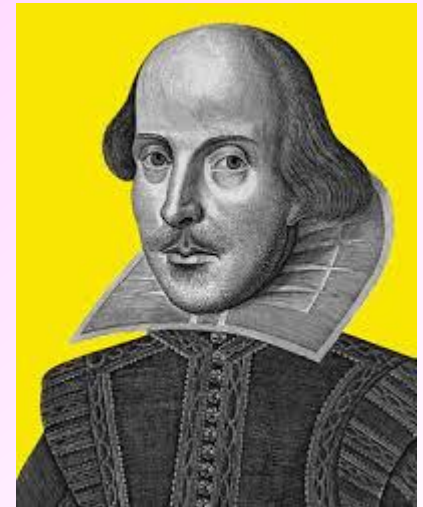


English

Shakespeare

- Plays (Y3/4)
- Authors (Y3)
- Poetry (Y3/4)

Stories with Historical Settings (Y4)





Computing

Design, write and debug programs that accomplish specific goals, including controlling or simulating physical systems; solve problems by decomposing them into smaller parts.

Use sequence, selection, and repetition in programs; work with variables and various forms of input and output.



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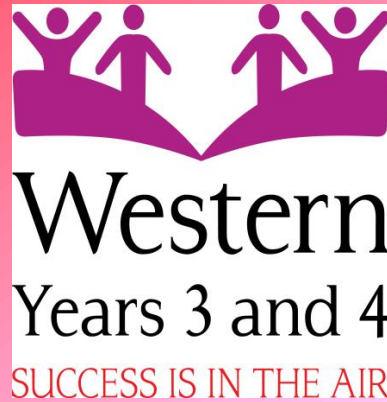
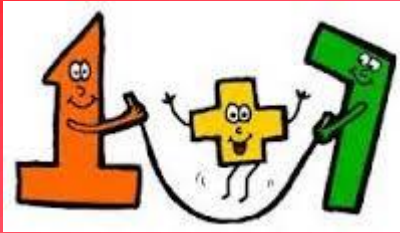
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Maths

Year 3

Year 4



Maths Year 3

Recognise the place value of each digit in a three-digit number (hundreds, tens, ones) and compare and order numbers up to 1000.
Add and subtract amounts of money to give change, using both £ and p in practical contexts.

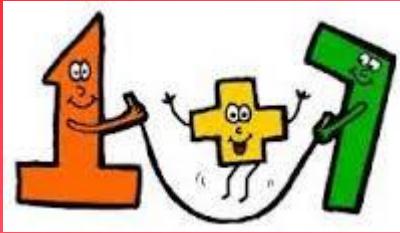
Estimate the answer to a calculation and use inverse operations to check answers.

Shape and perimeter.

Problem solving, including missing number problems, involving multiplication and division.

Fractions

Interpret and present data using bar charts, pictograms and tables in order to solve one-step and two-step questions such as 'How many more?' and 'How many fewer?'



Maths Year 4

Recognise the place value of each digit in a four-digit number (thousands, hundreds, tens, and ones) and order and compare numbers beyond 1000.

Add and subtract numbers using the efficient written methods of columnar addition and subtraction. Multiply numbers using formal written layout.

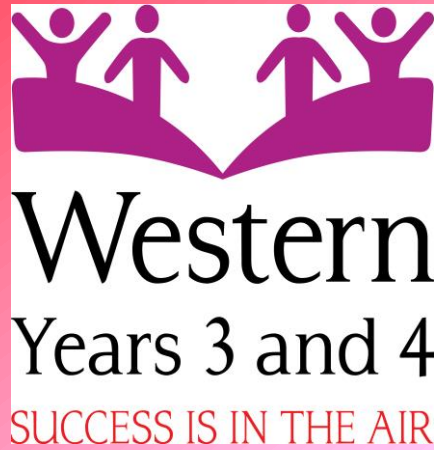
Convert between different units of measure (e.g. kilometre to metre; hour to minute).

Shape and perimeter.

Problem solving

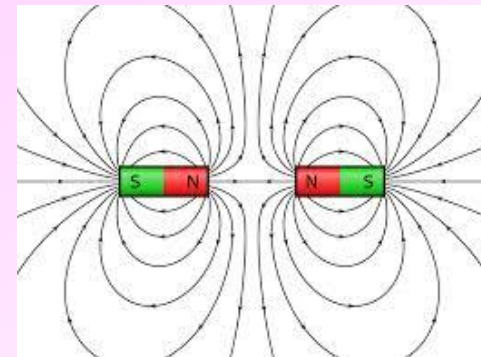
Fractions

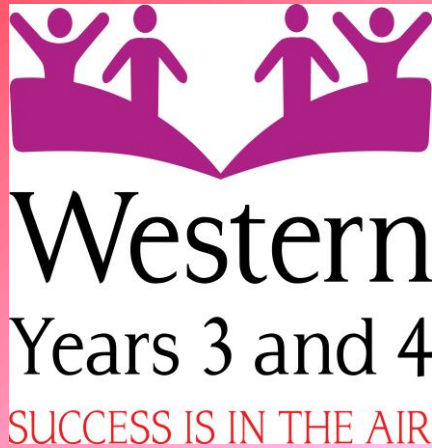
Interpret and present data using bar charts, line graphs and solve comparison, sum and difference problems.



Science

Forces and Magnets





P.E.

Football, Netball and Dance

Multi-Skills, Bounce and
Catch and Outdoor Team
Games





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Art/ Design/ Design Technology

Printing - Knot Gardens

Drawing - Portrait work linked to Tudor Kings
and Queen

Designing- Linked to fashion during Tudor times

Christmas DT project

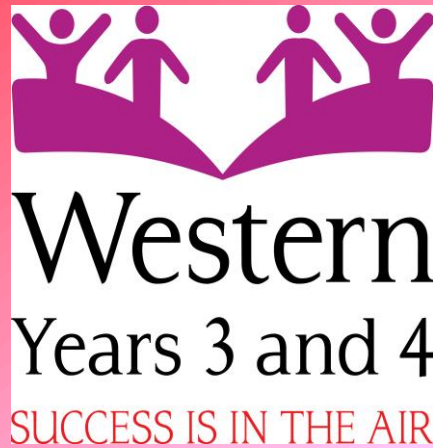


History

Understanding an event from the past

A local History Study





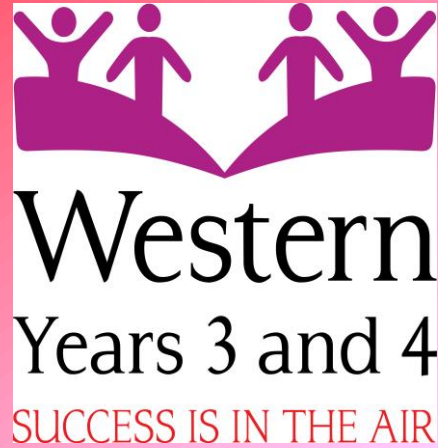
Geography

Counties - War of the Roses

Name counties and cities of the UK

Use of atlases and globes to locate counties and cities of the UK.





Music

Music Express - Terrific Tudors

The children will practise and perform
an informative Tudor song.

Christmas Carols





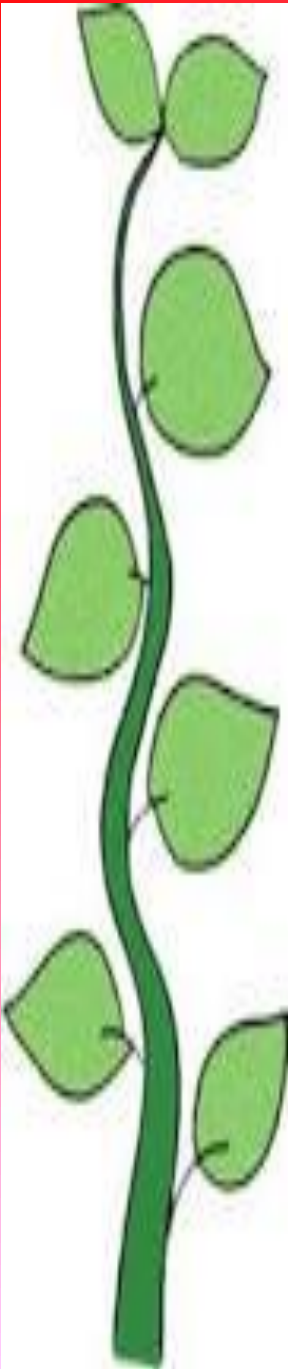
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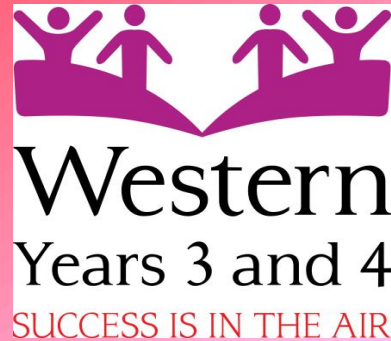


ELF

Aut 1 – Planning

Aut 2 – Collaborative





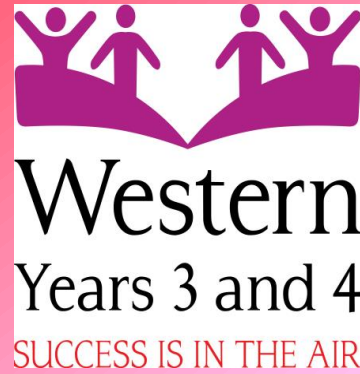
Trips and Visits

Visit from a Tudor workshop

Visit from an author

Trip to a Tudor hall





SMSC/PSHCE/R.E.

Well-mannered
Respect

Christianity
Christmas