



Autumn Term 2016

The Highlights







DCHY: UFD3
DEVI: UFD6
EMMY: UST5
DARA: UFD8
MRO: UFD5
CO: UFD4











R
Responsibility
We pride ourselves on being globally aware and making a positive contribution to the life of the school and wider community.

FOOD **PAPER & PACKAGING** **PLASTIC BOTTLES**





Select one person in your group that has a creative story based on the following statement...

- Create 6 still images in relation to a story of your choice
- Show the build up to the event.
- Display the result and reaction

How
Think
you if
interest
to mov
Image to

Try to create exaggerated movement that is exciting and draws the audience in!





















Enrichment Fair





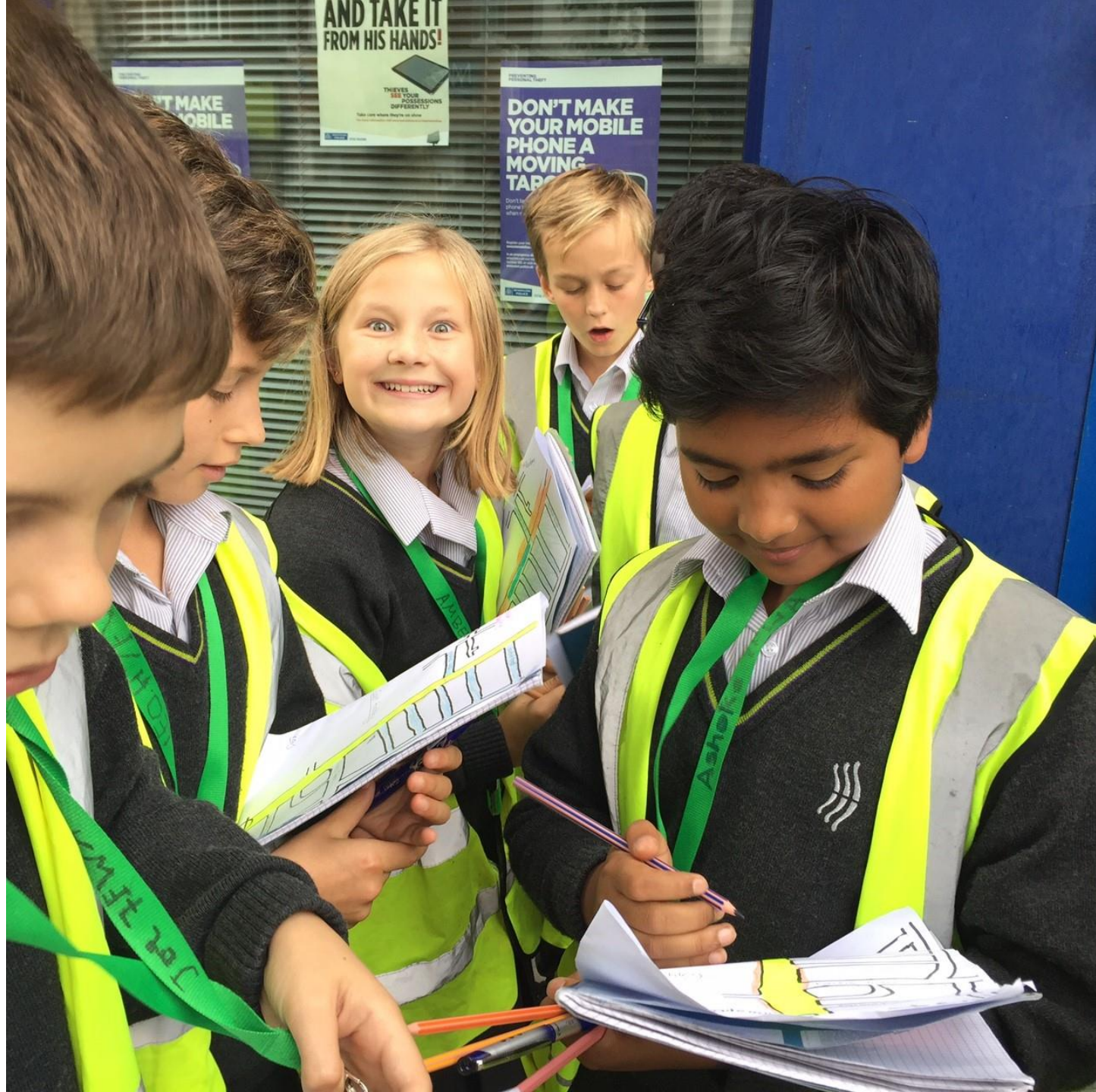




Year 7 - East Finchley fact finding









Welcome
Opening Hours
Mon-Fri 7am - 5.30pm
Sat 9am - 5.30pm

ON HIGH ROAD EAST
PRINCELY, JUST PAST
THE CO-OP FUNERAL
HOME



Open Evening























PRECISION

A precision is a numerical measurement that will have the same, based on systematic uncertainty as a hypothesis.

SKETCH GRAPH

A line graph that shows the general shape of the relationship between the two variables. It will not have any specific values, and although the axes will be labeled they are not to scale.

RANGE

The minimum and maximum values of the dependent or independent variable.

UNCERTAINTY

The interval within which the true value can be assumed to lie with a given level of confidence or probability.

RESOLUTION

This is the smallest change in the quantity being measured of a measuring instrument that gives a perceptible change in the reading.

PRECISION

Measurements that have little spread around the mean are said to be precise.

REPEATABLE

A measurement is repeatable if the original investigator repeats the investigation using the same method and equipment and obtains the same results.

DEPENDENT

The variable which is measured for every change of the independent variable.

CONTROL

One which acts in addition to the independent variable, affect the outcome of the investigation and therefore need to be constant or controlled.

REPRODUCIBLE

A measurement is reproducible if the investigation is repeated by another person or using different equipment or techniques and the same results are obtained.

CATEGORIC

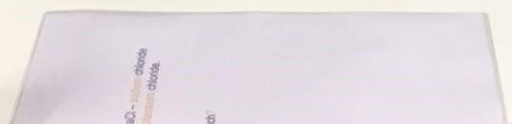
Have values that are labels. A range of plants or types of materials.

CONTINUOUS

Can have any value in between. That can be given a magnitude. A range of heights, foot length etc.

VALIDITY

Validity of the investigation is the extent to which the investigation is designed to answer the question being asked.





An evening with Sir Lenny Henry





Ada Lovelace live







Halloween Ball







Big Draw Week















Headteacher's Lunch



Supporting Homeless Action in Barnet



Postcards from Spain

















Year 7 Kingswood Trip















Brilliant Club visit to Cambridge





Remembrance Day





















Archer Gold Party









Woodhouse College Partnership











Archers On Ice



Gillian Cross – Author visit







A trip on the Hogwarts Express









Bowled over by England cricket captain





Archer Cheerios







A bit of festive cheer



















Jack Petchey Finalist



Dance Showcase









