UNIT 8: HEAT AND LIGHT

NOMBRE Y APELLIDOS:

HEAT IS...

A Transfer of thermal energy from something hotter to something colder.

B Transfer of thermal energy from something colder to something hotter.

C The sensation of feeling hot or cold.

TEMPERATURE IS MEASURED IN ....

A degrees. B Kilograms.

C degrees centigrades.

EXAMPLES OF INSULATORS ARE....

A water, gold and iron.

B plastic, glass and wood.

C plastic, glass and metals.

ICE MELTS FASTER IN A ...

A glass bowl. B plastic bowl.

C metal bowl.

WHAT COLOUR DO THE APPLE REFLECT? ...

A all colours B red C white.

SHADOWS FORM BECAUSE LIGHT TRAVELS ...

A In all directions. B very fast.

C In straight line.

OBJECTS APPEAR BLURRY WHEN SEEN THROUGH.....

A transparent objects. B opaque objects.

C translucent objects.

MATCH THE CORREC PICTURE...



REFLECTION



REFLACTION

AN OBJECT THAT ABSORBS ALL THE COLOURS OF LIGHT APPEARS...

A white. B transparent. C black.

THE PRIMARY COLOURS OF LIGHT ARE ...

A red, yellow and blue.

B green, yellow and blue.

C red, green and blue

LIVEWORKSHEETS