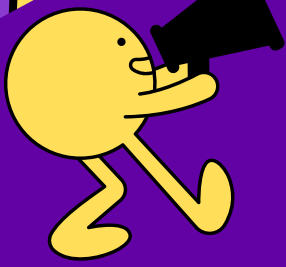


**WEEKLY**



# WHAT'S HAPPENING AT CNES?

## DATES

MONDAY 25TH – CHRISTMAS AND BIRTHDAY CARD COMPETITION.

## GLASSHOUSE TRIP



LAST WEEK OUR YEAR 11 STUDENTS WENT TO LOOK AROUND THE GLASSHOUSE IN STOURBRIDGE. THERE WAS A LOT OF POSITIVE FEEDBACK FROM OUR STUDENTS AND A LOT OF INTEREST IN THE PROVISION AS AN OPTION NEXT YEAR!

## SCIENCE AT CNES!



IN SCIENCE THIS WEEK OUR STUDENTS HAVE BEEN LEARNING ABOUT LEVERS AND COMPLETING INVESTIGATIONS TO SHOW HOW THESE WORK.

STUDENTS NOMINATED STAFF MEMBERS TO DO BUSHTUCKER TRIALS AT SCHOOL ON FRIDAY WITH INSPIRATION FROM I'M A CELEBRITY STARTING. THE STUDENTS ALL ENJOYED THIS BUT I CAN'T SAY THE STAFF WERE AS KEEN! PHOTOS TO FOLLOW NEXT WEEK...



DON'T FORGET TO CHECK ON STUDENTS POINTS THIS WEEK ON EPRaise. THEY HAVE ALL THOROUGHLY ENJOYED THEIR REWARD CHOICES THIS AFTERNOON :)

epraise

# Children in Need



PUPILS CELEBRATED CHILDREN IN NEED ON FRIDAY 15TH NOVEMBER BY WEARING THEIR OWN CLOTHES AND PARTICIPATING IN CHILDREN IN NEED ACTIVITIES..

# SNOW DAYS!



ON WEDNESDAY 20TH NOVEMBER WE HAD A SNOW DAY! THERE WAS STILL ENOUGH SNOW FOR PUPILS TO PLAY WITH AT SCHOOL AFTER BEING CLOSED ON THE TUESDAY. STUDENTS ENJOYED BUILDING SNOWMEN WITH STAFF AND ALSO HAVING A SNOWBALL FIGHT!!

# WOW WORK

Question:  
Which material is the best thermal insulator?

## Section 1 - Planning

1. What will be the independent variable? (What will you change?)  
The material: foil, cling film, paper, bubble wrap  
*sp*

What are the control variables?  
(What will you keep the same to make it a fair test?)

The water temperature *sp*  
The same size cups.  
The same thermometer *sp*

What will be the dependent variable? (What will you measure?)  
The water temperature

3. Are there hazards with the experiment and how will you minimize them?

What is the hazard?	How could it be Dangerous?	How will you reduce the risk?
Hot water	you could burn yourself	Goose neck left
The thermometer	the thermometer is sharp	don't stab you with a thermometer

Prediction  
(What do you think will happen?)

silver foil, because the heat will bounce off of the foil  
and no hot air can go outside the cup.

well done for using scientific thinking when making your prediction. 5 x DREAM points

**THIS IS A PIECE OF WORK PRODUCED BY ONE OF OUR YEAR 9 STUDENTS IN THEIR SCIENCE LESSON ABOUT PLANNING AN EXPERIMENT. WE ARE PROUD OF HOW NEAT THIS PERSONS WORK IS AND THE TIME AND EFFORT THEY HAVE PUT IN TO IT.**

**THIS IS A PIECE OF WORK PRODUCED BY ONE OF OUR YEAR 6 STUDENTS LEARNING ABOUT THE CELTS. WE ARE REALLY PROUD OF THIS STUDENT FOR USING THEIR INDEPENDENT HANDWRITING TO WRITE DOWN THESE FACTS. WELL DONE !!**

the celtis:

the celtis plundered ~~the~~ village after village to ~~spread~~ - expand their territory from 500 BCE to 100 BCE. ~~that~~ they live in northern - ~~of~~ Europe. ~~the~~ the celtis had many ~~different~~ - different tribes. ~~because~~ the celtsic ~~language~~ language came around 1250 BCE to 450 BCE. With the leadership of boadicea the celtis took over 2 Roman ~~villages~~ ~~villages~~ ~~villages~~ ~~villages~~ ~~villages~~ Londinium and Verulamium by burning them down to the ground.