

This art exhibition is based on
the Radcliffe Camera

Where exactly is this building?

See if you can locate it on the maps overleaf

Enter the competition on the back page!

Can you locate the Radcliffe Camera?



Circle it on this satellite map!



Now see if you can find it here!

What is the Radcliffe Camera?

What is it used for?



What is unusual about the building's shape?

Try to think of as many words as you can to describe it!

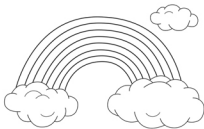
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Emma Dougherty uses a lot of colour in her art work. She often arranges her work by the colour spectrum.

You will find these colours in a rainbow.

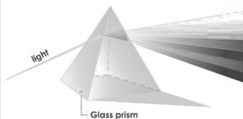
Unscramble them!

dre
 regona
 lowely
 regen
 ulbe
 letvio
 ignonid



Try this at school!

In 1666 Sir Isaac Newton discovered that white light was a combination of all of the colours of the rainbow. His experiments with prisms paved the way for other scientists to investigate the secrets of the spectrum. Newton used prisms to break sunlight up into the different colours.



See if you can split light into the 7 colours with a prism. This is called *refraction*.



Emma Dougherty's *Rad Camblages* are made up from assorted objects she has collected. This type of art work is called an assemblage.

How many objects in her assemblages can you find for each letter of the alphabet?

A	
B	
C	
D	
E	
F	
G	
H	
I	
J	
K	
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V	
W	
X	
Y	
Z	

Ad Cam Challenge!



Emma's Ad Cam is created from lots of old Victorian advertising images.

Can you spot the 4 aeroplanes?

Now find the coat hanger, the frog and the suit of armour!



Try this! Find something that you think no one else has seen and challenge a friend to spot it!



Emma has imagined the Radcliffe Camera in a variety of ways. For example, as the gingerbread house in Hansel & Gretel (in her digital art), as a cake and fairy toadstool (in her ceramics).

How do *you* see the Radcliffe Camera?

Let your imagination run wild and doodle on the picture below!

