



EXPLORER OUEST



Welcome to the Summer Explorer Quest at Osborne House. On your visit today look out for question boards and clues. Please be aware of other explorer's and remember to not let anyone see your answers too closely! Good Luck!!

➤ As you start the trail look out for the first question board. Write your answer below:

How many Red Squirrels can you spot on your visit today?

Use this space to draw a picture of a Red Squirrel.

Find the board for a clue to solve these anagrams!
IVORTICA
WARDED
ILEAC
ADELFR
AEEHLN
EILOUS
AHRRTU
DELLOOP
ABCEEIRT

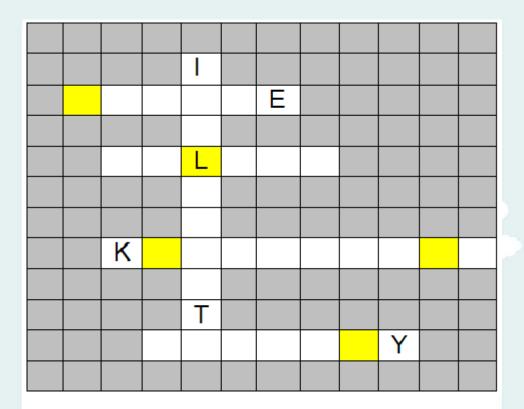


➤ On your visit today can you answer all the questions in this crossword and unscramble the shaded letters to reveal the name to Queen Victoria's favourite dog?

We have given you some letters to help get you started.

- 1. Palace in London where Queen Victoria was born (10)
- 2. Name for the stretch of water that connects the Isle Of Wight with the mainland (6)
- 3. Shortened form of Albert. One of Queen Victoria's son's used this name. (6)
- 4. Architectural style that inspired the design of Osborne House (10)

5. Country where Prince Albert was born (7)



Queen Victoria's favourite dog was called



Find the next board near the fountain to discover what this plant is called.



Can you find any in the Gardens?

➤ How many statues can you find?

Use the space below to draw a picture of your favourite statue.





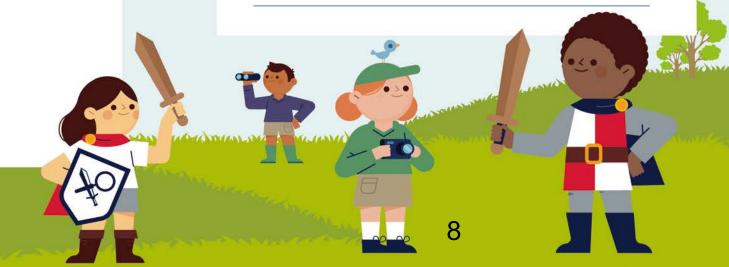


Use this space to design a boat for Queen Victoria

Follow the trail round the outside of the house to find your next question.

Find the next board on the Durbar Lawn. We decorate our homes with...

➤ On your way to the walled garden look out for the next question board. What colours can you see in the walled garden?





➤ Use the space below to design your own garden fit for Queen Victoria. Find the board for some tips.

Can you find all the things you might have seen today that are connected to nature in our fun crossword?

FLOWERS - SQUIRREL
BEE - BUTTERFLY
TREES - BIRD

GRASS - SHRUB





