

Cormorant Week 11: Learning Project – Heroes and Villains

Age Range: Y3/4

Weekly English/Topic Tasks

Monday- Write a list of Heroes and Villains that star in your favourite books or films. Mine would be Darth Vader as my villain and Captain Jack Sparrow from Pirates of the Caribbean as my hero. Write a sentence to describe your choice. For example, Jack Sparrow is my hero because he is able to get himself out of any situation which shows how intelligent he is. Also, he always saves the day in a funny way.

Tuesday- If I had to choose whether to be a villain or a hero, I would probably choose a villain. I would be a villain because I like to play tricks on people and can be quite scary sometimes. Your task for today is to write a paragraph about whether you would be a villain or a hero and explain your choice.

Wednesday- Today, I would like you to draw a diagram of yourself as a hero or a villain and label the areas of your diagram. For example, what kind of clothes would you wear? Would you have a special weapon or wand? Would you wear a mask?

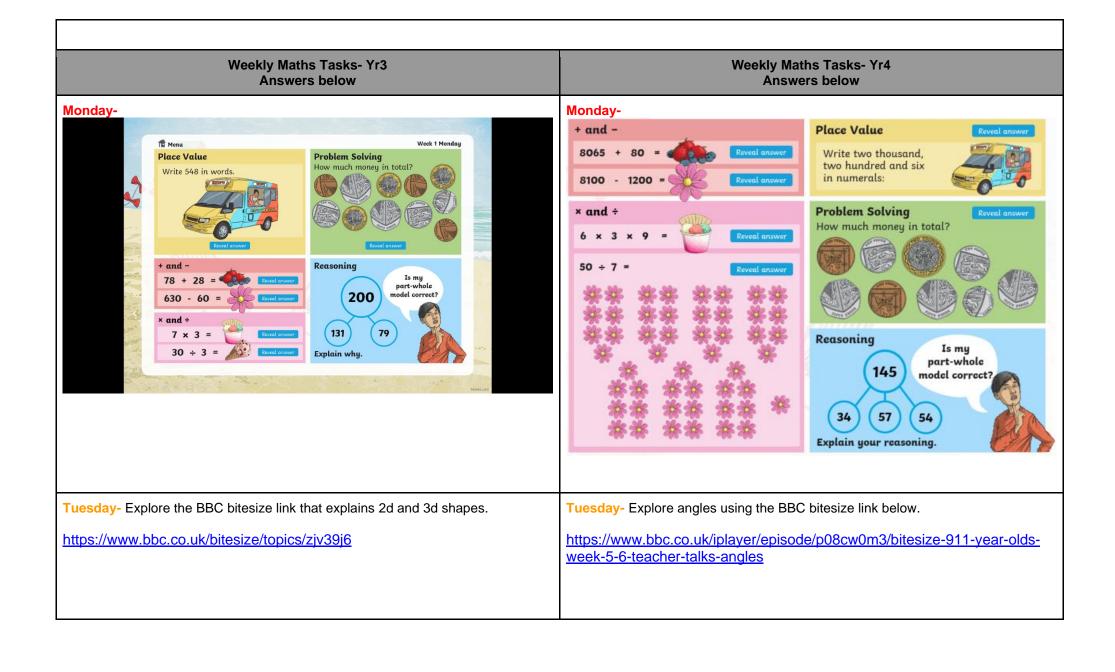


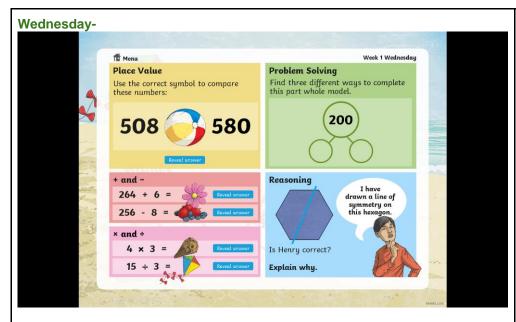


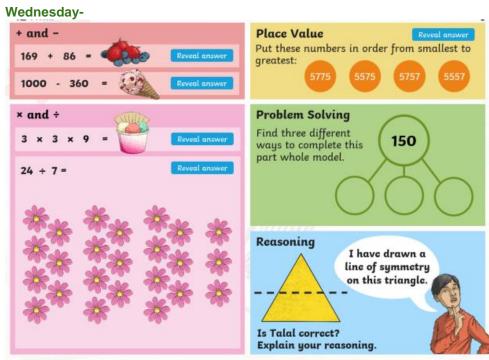


Thursday- Within class, we have had great debates for certain topics like pollution. I would like you to write an argument for either being a villain or hero. Imagine you must convince the class why you would be a hero or a villain. Try and think of as many reasons as possible. Think about your favourite heroes and villains from films or books or programs that you like.

Friday- Today I would like you to write a character description of a famous villain or hero. Remember, do not give it away by writing the name of the character. I should be able to guess your character based on your description. Ensure you use descriptive language like adjectives, similes, powerful nouns and powerful verbs.

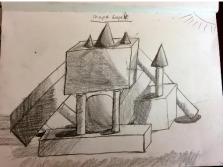






Thursday-. Create a picture using 2d and 3d shapes. Label the pictures and say how many of each shape you have used. Remember, please use a ruler if you have one.





Thursday-

Identify Angles

Notes and Guidance

Children develop their understanding of obtuse and acute angles by comparing with a right angle. They use an angle tester to check whether angles are larger or smaller than a right angle.

Children learn that an acute angle is more than 0 degrees and less than 90 degrees, a right angle is exactly 90 degrees and an obtuse angle is more than 90 degrees but less than 180 degrees.

Mathematical Talk

How many degrees are there in a right angle?

Draw an acute/obtuse angle.

Estimate the size of the angle.

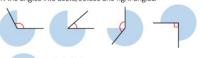
Varied Fluency

A right angle is _____ degrees.

Acute angles are _____ than a right angle.

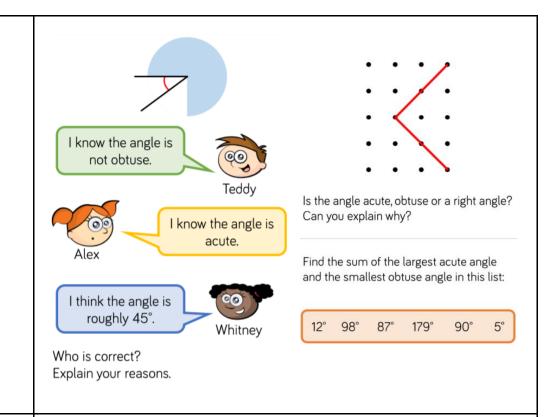
Obtuse angles are _____ than a right angle.

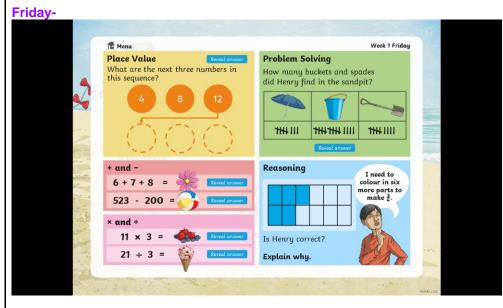
Children learn that an acute angle is more than 0 degrees and 📗 Sort the angles into acute, obtuse and right angles.

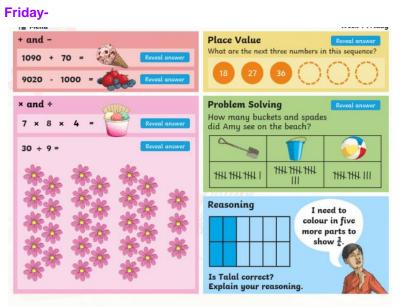


Label the angles. O for obtuse, A for acute and R for right angle.









Science Weekly project

In one of my favourite films, Hercules, the villain tries to drain Hercules' godly power by making him drink a potion. This potion works to a point and Hercules loses his god status and becomes part mortal. What I would like you do for your weekly Science project is to create your own villainous potion for a hero of your choice. This work has the following requirements:

- Name for the potion
- Name for the hero
- Effect it will have on the hero
- List of ingredients
- What effect each ingredient has on the hero
- Step by step guide to making the potion
- Finally, how will you get your hero to drink this potion

Additional learning resources parents may wish to engage with

- CODE Maths Hub Daily Fluency Activities -
- https://www.topmarks.co.uk/maths-games/daily10 arithmetic challenges
- BBC Bitesize Lots of videos and learning opportunities for all subjects.
- https://www.thenational.academy/ A large selection of video lessons and learning resources. These cover a range of subjects including maths, English, art and languages.
- Classroom Secrets Learning Packs Reading, writing and maths activities for different ages.
- Twinkl Click on the link and sign up using your email address and creating a password. Use the offer code UKTWINKLHELPS.

