DATE: 27th April- 1st May **YEAR GROUP:** 6

PICTURE: Little Girl and the Red Balloon - Please see picture on following page

DAY/ SUBJECT	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
MATHS	Find different angles on the wall. Estimate angles. How many acute/right/obtuse/r eflex angles can you find? Remember- Acute- Less than 90 degrees Right angle- 90 degrees Obtuse- 91-179 degrees Straight line- 180 degrees Reflex 181-359 degrees	Using the alphabet and numerals A=1 B=2 C=3 Z=26 etc. Calculate the total of the hidden message on the wall. Then create your own special message and calculate this.	Create a four quadrant grid. The red balloon has landed in 10 places. Create your own trial by placing plot points, someone can give you these points to plot or you chose numbers and + and – at random. Join the plot points up as you go along. Remember X before Y	Temperature- The balloon is travelling throughout the day through the sky. Here are the temperatures when the balloon is in the air 3pm- 15° 4pm- 15° 5pm- 12.5° 6pm- 10° 7pm- 11° 8pm- 11.5° 9pm- 9.5° 10pm- 6.5° 11pm- 5° 12am- 2° 1am3° Create a line graph or bar chart to represent the temperature during these hours.	Find the lines of symmetry in all the letters on the wall. Categorise them into no lines of symmetry, 1 line of symmetry or more than 1 line of symmetry.



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Home Learning

ENGLISH	In the view point of the girl, create a drama about the girl having the balloon then losing it. Think about the mood changes and the situation will affect her feelings, thoughts, body language and actions.	Write a 2 day diary entry in the view of the balloon. Start from when the little girl lets go of you and tell us about your adventure.	Using the FANTASTIC's-Evaluate the image. How is the girl feeling? What would she say? What can she see? FOFeeling ACASKING NO Noticing TO Touching ACACTION SO Smelling TO Tasting I O Imagining CO Checking	Write a message or a letter of hope that the girl could attach to the balloon for someone to receive. Think about images and colours that could make your message of hope stand out even more.	Another child has found the girl's balloon this could be a positive or negative outcome for the girl and her balloon Create a conversation using direct speech then perform this with someone in your household. If you cannot do this, experiment with your own voice by
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