

# Eastwood Community School

## Learning at Home Menu



Year group: 1 Our theme for this half term is: Friends and family.

All of the homework options below are linked to either this theme or other learning from this term such as English / Maths / Science etc.... Pupils are expected to **read** for 15 minutes every day and practice their **phonics / spellings and times tables** every day as well in addition to choosing 1 thing from the options below each week. Try to ensure you do a balance of different activities over the half term, for example maths one week, creative the next etc... Work (which can include photographs / evidence of activities or visits etc..) should be recorded in this Learning at Home book (unless it is a model).



### English

- Read your reading book, say and write sentences which explains what the story is about
- Ask someone in your family the types of toys they used to play with when they were younger. Draw a picture and label. Are these the same sorts of toys as yours or are they different?
- Explain what makes a good friend.
- Practise forming lower case letters in cursive handwriting.
- Write questions to ask a friend about their family

### Maths



- Write your number bonds to 10. / 20 and 100  
Eg  $6 + 4 = 10$   $16 + 4 = 20$   $60 + 40 = 100$
- Recognise, read and write numbers from 0-100 and backwards.
- Add and subtract numbers to 10, 20, 50 and above show how you have solved eg using a picture. Or explain how you have solved.
- Count in 2s. Learn to count in rote in 2s to the biggest number you can.

### Creative



- Draw or make a model of your favourite toy.
- Draw a picture of a tree as it looks now and then draw it again before we break up. How has it changed?
- Draw a map showing where your house and school are.
- Draw a picture of your house.
- Draw and label a picture of your friends.
- Draw a bonfire night picture.



### Other

Play hit the button to learn number bonds, doubles and times tables



YouTube videos to support learning:

Year 1 Autumn playlist



MC Grammar Number bonds:



Jack Hartmann counting

