

Tuesday Maths

Today's Maths activity will introduce a new concept that we haven't yet covered in class. However, it does follow a similar strategy to the one we used last week when subtracting money. Please watch the attached video before helping your child answer the questions below.

Red Star

1. Josh buys a packet of sweets for £1.30. He pays with a £2 coin. How much change would he get?
2. Jade buys a bag of popcorn for £1.45. She pays with a £2 coin. How much change would she get?
3. Amy buys a pair of gloves for £6.80. She pays with a £10 note. How much change will she get?
4. If you buy a robot for £4.75, how much change will you get from £5?

English

Today's English will require the use of the Home Learning Activity Booklet your child bought home.

Help your child turn to Page 14 and choose one of the 'Scintillating Story Openers' provided. They are then going to write just the opening of their story! Remind them not to go any further than the opening as this will be done later in the week.

When your child is writing their opening; encourage them to think about and include the following things.

- Hook the reader with an interesting opening
- Make the reader ask questions about the story
- Include dramatic actions
- Introduce something appealing

Please message me your child's writing so I can give them some next steps.

Grammar

Please ask your child to complete the questions below in their Home Learning Book.

Your child needs to write the correct plural of each of these words. Then use each plural in a sentence. Remember - some of the spellings might change.

Plural = more than one of something

1. One wolf = Two _____
2. One witch = Two _____
3. One fox = Two _____
4. One leaf = Two _____
5. One dish = Two _____

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Blue Star

1. Tom buys a book for £3.84. How much change will he get from a £5 note?
2. Emma buys a cinema ticket for £4.29. She pays with a £5 note. How much change will she get?
3. Sam buys a scarf for £7.89. He pays with a £10 note. Calculate Sam's change.
4. A windmill costs 525p. How much change would you get if you paid with a £20 note?

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Orange Star

1. Jacob buys a DVD for 675p and a bag of sweets for £2.10. If he pays with a £10 note, how much change would he get?
2. Elsie buys a toy car for 239p and a cereal bar for 75p. She pays with a £5 note. How much change will she get?
3. Joe buys some sticks for 207p and a drink for £1.30. How much change will he get from £5?
4. A boat costs £7.24 and a car costs 652p. If you bought both with a £20 note, how much change would you get?