**Can you use a written method (where needed) to help to solve these word problems?**

1. ![C:\Users\Leanne\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\EVBR69KI\MC900048499[1].wmf]()Alisha went on a shopping spree and bought 3 pairs of shoes. Each pair cost £15. How much did she spend?
2. If Riley eats 5 biscuits a day, how many does he eat over 134 days? ![C:\Users\Leanne\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\FH1YW6E8\MC900112660[1].wmf]()
3. ![C:\Users\Leanne\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\MTAUSS2M\MP900424347[1].jpg]()Mrs Waterman wants to replace the school’s footballs. Each football costs £7 and he wants to order 124. How much will they cost?
4. ![C:\Users\Leanne\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\XD4X0CBI\MP900430663[1].jpg]()Emma buys a jar full of 126 sweets. She wants to get enough sweets to last her all year, so she buys another 4 jars. How many sweets are there in all 5 jars?
5. Mrs Holman needs to order some new whiteboard pens. She orders 6 boxes. Each box contains 24 pens. How many pens are ordered?
6. Brandon goes to watch the football 17 times in a month. How many times does he watch the football over 6 months?
7. Ben loves bouncy balls. He has been so good this ½ term that Mrs Pascoe buys him a packet of 10 balls. Ben goes out to play and bounces each ball 27 times. How many times were the balls bounced altogether?
8. ![C:\Users\Leanne\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\EVBR69KI\MM900336366[1].gif]()William watches 4 TV programmes every day. How many programmes does he watch over 365 days?
9. Mrs Espie chooses 11 people to play in a football team. She decides to put together 12 teams throughout the school. How many players does he have altogether?
10. ![C:\Users\Leanne\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.IE5\MTAUSS2M\MP900444097[1].jpg]() Lewis takes a train to London. Each train carriage can carry 66 passengers. The train has 11 carriages. What is the total number of passengers that the train can carry?

Answers:

1. £45

2. 670

3. £868

4. 630

5. 144

6. 102

7. 270

8. 1,460

9. 132

10. 726