

WALT: To solve word problems, using either the grid method or columnar method of multiplication

- 1) Mrs Brown went on a shopping spree and bought 12 pairs of shoes. Each pair cost £15. How much did she spend?



- 2) If Adam eats 5 biscuits a day, how many does he eat over 234 days?



- 3) Mrs Holloway wants to replace the school's footballs. Each football costs £9 and she wants to order 134. How much will they cost?



- 4) Sofia 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) Miss Eades needs to order some new whiteboard pens. She orders 6 boxes. Each box contains 24 pens. How many pens are ordered?

- 6) Max goes to watch the football 17 times in a month. How many times does he watch the football over 12 months?

- 7) Freddie loves bouncy balls. He has been so good this $\frac{1}{2}$ term that Mrs Evans buys him a packet of 19 balls. Freddie goes out to play and bounces each ball 27 times. How many times were the balls bounced altogether?

- 8) Nataniel watches 4 TV programmes every day. How many programmes does he watch over 365 days?



- 9) Miss Eades chooses 11 people to play in a football team. He decides to put together 12 teams throughout the school. How many players does he have altogether?

- 10) Tom 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?