



MIXED ACTIVITIES

Calculations crossword (2)

Work out the answers to the following clues and write the numbers in the grid.

Across

1. Subtract 4,592 from 9,738.
5. You had 9,280 jelly babies, but you accidentally dropped 163 of them in the mud (oops). How many are left?
8. Divide 801 by 9.
9. Take 745 marbles and divide them among 5 people. Now multiply your answer by 27.
11. 330 soccer players were divide into 30 teams. How many players in each team?
12. Divide 6,678 by 18. What do you get?
13. From a batch of 921 loaves of bread, one third were overbaked. How many loaves were ruined?
14. Divide 126 by 6 and then multiply the answer by 34.
16. Sally had 5 parcels to post. Their weights were 150g, 80g, 200g and two were 20g. What is the total weight in grams?

Down

2. Ten cats each ate thirty one and half fish every week. Each fish costs 60 cents. How much does it cost to feed the ten cats for a week?
3. Add 1,134 to what number to get 1,203?
4. Peter is having a party. He wants to buy the following food: 2 packets of chips (\$2.35 each), 4 bottles of drink (\$1.45 each), 3 large sausage rolls (\$1.50 each) and 10 balloons (\$0.60 each). How much would this cost?
6. A group of caterpillars wanted to get from their apple tree to a neighbouring peach tree which was 500 metres away. How many minutes would it take if they travel at 2 km/h.
7. Multiply 1,063 by 7.
8. Subtract 2,890 from 11,063.
10. A large water tank held 5,000 litres of water. An elephant jumped in to cool off on a hot day and 2,783 litres was left in the tank. How many litres splashed out?
11. Mrs Nimble offered to sponsor 4 competitors in a cycling race. She will give them \$1 for each kilometre they travel. If their distances were 73km, 53km, 42km and 29km, how many dollars did she donate?
15. 624 bananas are divided evenly among 6 monkeys every month. How many bananas are needed to feed each monkey for a month?



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Name: _____

