



MIXED ACTIVITIES

Calculations crossword (1)

Work out the answer to each clue and then write the number (in words) in the space in the crossword. Where an answer requires two words (e.g. twenty two), an extra box has been allowed so you can leave a blank one between words.

Down

1. 144 tasks had to be shared among 16 employees. How many tasks would each employee perform?
3. If I had two \$1 coins, three 50 cent coins, ten 20 cent coins, eight 10 cent coins and fourteen 5 cent coins, how many dollars is my total?
5. Sarah earns \$7.50 per hour. She takes home \$150.00 per week. How many hours does she work?
7. If two thirds of a cake was eaten how much is left?
9. Sam needs to buy 8 bags of flour to bake his bread. Each bags costs \$3.25. How much money will he need?
11. Last week, I paid \$14.35 for a t-shirt. Today I noticed that it is on sale for \$13.55. How many cents less is that?

Across

2. If it takes 3 minutes to make one tin can, how many cans could a factory make in three and a half hours?
4. Diane bought one loaf of bread for \$1.38 and two cartons of milk each costing \$1.31. She spent _____ dollars?
6. A thirsty horse drank from a pool. The pool holds 6,280 litres of water and now there are only 6,190 litres in it. How many litres did the horse drink?
8. Peter has 237 marbles and Jerry has 198 less than that. How many marbles does Jerry have?
10. For my birthday I received \$20.00. I spent \$3.27 on a magazine, \$9.47 on a bracelet, \$1.23 on chocolates and \$1.03 for a drink. How many dollars remain?
12. If a shift worker starts at 11pm and finished at 5am (and didn't have a break), how many hours did he work?



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Name: _____

