Addition

Name:

Warm Up

1)
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    6 6 7 8
  + 5 3 6 6
  _____

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2)
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    9 7 . 3 3
  + 5 6 . 8 6
  _____

  _____
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3)
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    6 2 7 8 9
  +   6 9 9 9
  _____

  _____
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4)
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    1 4 9 6 5
    1 6 5 7 2
  + 1 9 6 6 9
  _____

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1) On a ship there are 238 containers. At the first port on the trip, 195 containers are then loaded on the ship, then at the next stop another 334 containers are loaded. How many containers are now on the ship in total?

6) What is the yearly wage bill of a shop if the manager earns $65 750 and the three shop assistants each earn $42 500?

2) Ken built 232 m of fencing on his farm on Monday. On Tuesday he built 337 m of fencing and finally he built 267 m of fencing on Wednesday. What was the total amount of fencing Ken built?

7) The number of people who attended a music festival was as follows:
Day 1: 13 333, Day 2: 18 506, Day 3: 17 001
What was the total number of people that attended?

3) This year Maria was the top sales person. She sold 628 pairs of shoes . Last year she sold 527 pairs of shoes. How many shoes did Maria sell in the two years?

8) A dairy farm produced 1 334 L of milk in February, 1 225 L in March and 1 003 L in April. What was the total amount of milk produced during the three months?

4) On Monday Davor bought 525 shirts for his company. Then on Tuesday he bought 436 shirts and on Wednesday he bought another 657 shirts. How many shirts did Davor buy altogether?

9) On Saturday 30 755 people went to the football final. On Sunday 12 456 went to the netball final. What was the total attendance for the two finals?

5) There are 164 students in grade 5 and 201 students in grade 6 in my school. What is the total number of students in grade 5 and 6?

10) Athena spent $206.50 at the art supply shop, $305 at the clothes shop and $72.30 food shopping. How much did Athena spend altogether?