NAME: _____

Mathematics

1. **Complete the following**
   - **a.** 3 hours = _____ minutes
   - **b.** 1.5 hours = _____ minutes
   - **c.** 2 ½ hours = _____ minutes
   - **d.** 300 minutes = _____ hours

2. **Write each given shown**



Word:_____

Digital_____



Word:_____

Digital: _____

LIVEWORKSHEETS



Word:_____

Digital: _____

3. A film starts at 6:15am and ends 2 hours and 55 minutes later. At what time did the film end?

Answer= _____

4. Randy left home at the time shown on the clock below and arrive home 36 minutes later. State the time Randy reached home.



Answer = _____

5. On the Spelling test, I received 14 out of 20. Calculate my percentage?

_____

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6. **Complete the table below**

Percentage	Common fraction	Lowest term
e.g. 20%	$\frac{20}{100}$	$\frac{1}{5}$
50%		
72%		
35%		
84%		

7. **Change the following decimals to percentage.**
   e.g. 0.45 = 45%

   a. 0.87 = _____

   b. 0.7= _____

   c. 0.235= _____

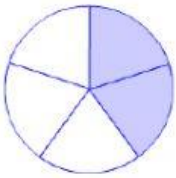
   d. 1.4= _____

8. Susan had $200. She spent 40% of her money. How much money did Susan spend?

   $_____

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9. Calculate the percent of the figure that is SHADED.



_____

10. Share $120 between Jim and his older brother Tom giving Tom $12 more that Jim.

Jim= $_____ Tom$_____

11. In a class of 24, ¾ are girls. How many are boys?

Boys= _____

12. In a school, $\frac{3}{5}$ of the students played cricket, $\frac{1}{4}$ played football and the rest played tennis. Calculate the fraction of the students who play tennis.

_____

13. If $\frac{3}{5}$ of a village's population is 366 persons, what is the population of the village?

_____persons

14. If ¾ of a number is 36, calculate $^1/_3$ of the number.

_____

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