



Maths Riddles 6

1. Glen works in a garage. He is an electrician. He only works two days a week. He works nine hours on Tuesdays and eight hours on Thursdays. How many hours does he work in a week?

2. What is ninety add eight?

3. What is eighty-six plus twelve?

4. What are sixty-four and sixteen?

5. What is thirty-eight minus eleven?

6. What is seventy-six takeaway seventeen?

7. What is eighty-one subtracted by seventy-two?

8. What is sixty divided by two?

9. What is thirteen multiplied by three?

10. What is fourteen times six?

11. Robert wants to buy twenty-one candles. He looks at the packets of candles in a supermarket and chooses two packs with exactly twenty-one candles. Which two packs has he chosen?

20
candles

2
candles

21
candles

19
candles

18
candles

12. Stephen is going for a long walk at the weekend. He will walk twenty-seven kilometres on Saturday and fifteen kilometres on Sunday. How much further will he walk on Saturday than Sunday?

13. James wants to buy boxes of pencils for his students. He has fifty-two students. The pencils are sold only in boxes of twenty. How many boxes of pencils will he buy? How many pencils will be left over after every student is given one pencil?

14. What are the symbols of the following currencies?

Currencies	Symbols
Pound Sterling	
Euro	
Dollar	





15. Put the correct symbols in front of the following nouns & Verbs.

Nouns	Verbs	Symbols
Addition	add / plus / and	
Subtraction	minus / takeaway / subtracted by	
Division	divide / divided by	
Multiplication	times / multiplied by	
Percentage		
Equals		

16. Jack has five hundred- and eighty-Pound Sterling to spend. He wants to buy a laptop. He buys the most expensive silver laptop that he could afford from the following choices. Which laptop has he purchased?

Dell (Black) £750	Mac (Silver) £999.99	Lenovo (Red) £600	Acer (Silver) £582	Dell (Silver) £579
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17. How many hours are there in a day? How many hours are there in a half-day?

18. Elizabeth wants to buy a dress to go to her friend's wedding. She wants a pink dress, but she doesn't want to spend a lot of money. She finally buys the cheapest pink dress. Which dress did she buy from the following list?

Colour	Price
Pink	£300
Red	£250
Yellow	£150
Pink	£249
Maroon	£500

19. Write five even numbers. _____

20. Write five odd numbers. _____

21. Write five whole numbers. _____

22. If 32 degrees Fahrenheit (F°) is equal to 0 degrees Celsius (C°), which of the following thermostats show cold, colder, the coldest, hot, hotter and the hottest temperatures. Write the words under the pictures.

P1 (68F°) P2 (18.5C°) P3 (20.5C°) P4 (23.5C°) P5 (19C°) P6 (72F°)



