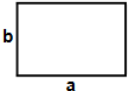

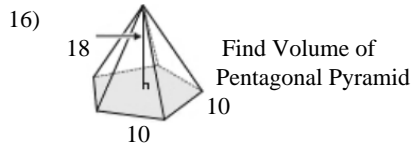




1) $27 \times 1000$          Answer: _____	2) $20 + 72$          Answer: _____	3) Round 25.04752 to 1 significant figures.          Answer: _____
4) $\frac{8}{4} + \frac{14}{4}$          Answer: _____	5) Find the mode of the following set of data: 30, 30, 30, 30, 39, 39, 39, 21, 21, 21, 21, 20, 20, 20, 20, 20, 20, 20          Answer: _____	6) $\frac{14}{8} \div \frac{8}{9}$          Answer: _____
7)  Find perimeter of rectangle having sides $a = 40$ ft and $b = 12$ ft          Answer: _____	8) 05:46 am To 11:10 am          Answer: _____	9) Round 27.163 to 1 significant figures.          Answer: _____
10)  Find area of square having each side (s) equals 53 m          Answer: _____	11) $27.7 + 66.5$          Answer: _____	12) $15 - 20 \times 4 + 8$          Answer: _____
13) Increase 40 by 35%          Answer: _____	14) Increase 40 by 35%          Answer: _____	15) An amount was increased by 9% to \$165.00. Find the original amount.          Answer: _____

Name: \_\_\_\_\_

October 26, 2020



Answer: \_\_\_\_\_

17) Round 7.39 to 1 significant figures.

Answer: \_\_\_\_\_

18)  $0 \times 1000$

Answer: \_\_\_\_\_

19) Factorise  $j^2 + 9j + 18$

Answer: \_\_\_\_\_

20) \$348.00 earning 1% compound interest for 1 years.

Answer: \_\_\_\_\_

**Total: \_\_\_\_ / 20**

Name: \_\_\_\_\_

October 26, 2020

Sr: 26102020-1774

MATHS WORKSHEET  
GENERATOR



11-PLUS  
SATS  
GCSES



**Answers:**

- |                     |                     |           |                   |                      |                     |          |
|---------------------|---------------------|-----------|-------------------|----------------------|---------------------|----------|
| 1) 27000            | 2) 92               | 3) 30     | 4) $5\frac{1}{2}$ | 5) 20                | 6) $1\frac{31}{32}$ | 7) 104ft |
| 8) 05 Hours 24 Mins | 9) 30               | 10) 2809m | 11) 94.2          | 12)                  | 13) 54              | 14) 54   |
| 15) \$151.38        | 16) 1032.2864403534 | 17) 7     | 18) 0             | 19) $(j + 3)(j + 6)$ | 20) \$351.48        |          |