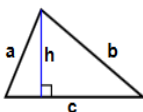




- 1)  Find area of triangle  
 $h = 48 \text{ m}$ ,  $a = 58 \text{ m}$ ,  
 $b = 88 \text{ m}$ ,  $c = 91 \text{ m}$

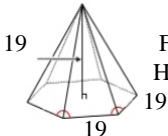
Answer: \_\_\_\_\_

- 2) Write  $2 \times 10^1$  as a normal number.

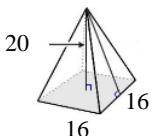
Answer: \_\_\_\_\_

- 3)  $(4 \times 7^3) \times (3 \times 4^1)$

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

- 4)  Find Volume of  
Hexagonal Pyramid

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

- 5)  Find Volume of  
Square Pyramid

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

- 6) Share 30 in the ratio 4:1

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

- 7) Share 30 in the ratio 4:1

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

- 8) A number was shared in the ratio 2:13. The smaller share was 40. What was the total amount shared?

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

- 9) Round 6.5230 to the nearest whole number.

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

- 10) A number was shared in the ratio 18:3. The larger share was 6. What was the smaller amount?

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

- 11) A number was shared in the ratio 18:3. The larger share was 6. What was the smaller amount?

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

- 12) A number was shared in the ratio 18:3. The larger share was 6. What was the smaller amount?

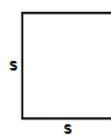
Answer: \_\_\_\_\_

- 13) A number was shared in the ratio 18:3. The larger share was 6. What was the smaller amount?

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

- 14) Round 21.95581 to the nearest whole number.

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

- 15)  Find area of square  
having each side (s)  
equals 30 in

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



16)  $(2 \times 1^{-2}) + (10 \times 2^1)$

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

17)  $(2 \times 1^{-2}) + (10 \times 2^1)$

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

18)  $(2 \times 1^{-2}) + (10 \times 2^1)$

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

19)  $(8 \times 5^2) - (9 \times 1^2)$

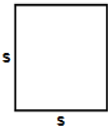
Answer: \_\_\_\_\_

20) Round 23.9528006 to the nearest 100

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

21) Round 13.49 to the nearest whole number.

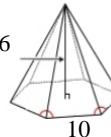
Answer: \_\_\_\_\_

22)  Find area of square having each side (s) equals 23 cm


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

23)  $(8 \times 8^5) / (4 \times 5^{-9})$


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

24)  Find Volume of Hexagonal Pyramid

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

25)  Find Volume of Rectangular Pyramid

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

26)  Find Volume of Rectangular Pyramid

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

27) Share 40 in the ratio 12:8

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

28) Share 40 in the ratio 12:8

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

29) Share 40 in the ratio 12:8

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

30) Share 31 in the ratio 13:18

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

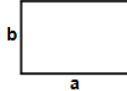


31) Share 31 in the ratio 13:18

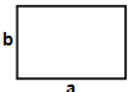
Answer: \_\_\_\_\_

32)  $(6 \times 4^8) \times (1 \times 2^{-7})$ 

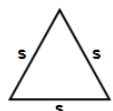
Answer: \_\_\_\_\_

 33)  Find area of rectangle having sides  $a = 97$  cm and  $b = 83$  cm

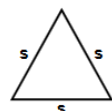
Answer: \_\_\_\_\_

 34)  Find area of rectangle having sides  $a = 97$  cm and  $b = 83$  cm

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

 35)  Find area of triangle  $s = 96$  in

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

 36)  Find area of triangle  $s = 96$  in

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

37) Round 16.237 to the nearest 100

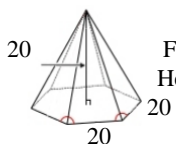
Answer: \_\_\_\_\_

38) Write 6000 in standard form.

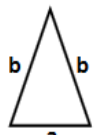
Answer: \_\_\_\_\_

39)  $(8 \times 9^7) \times (8 \times 8^3)$ 

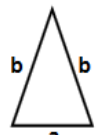
Answer: \_\_\_\_\_

 40)  Find Volume of Hexagonal Pyramid

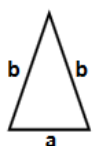
Answer: \_\_\_\_\_

 41)  Find area of triangle  $a = 59$  cm,  $b = 94$  cm

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

 42)  Find area of triangle  $a = 59$  cm,  $b = 94$  cm

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

 43)  Find area of triangle  $a = 33$  ft,  $b = 57$  ft

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

44) Share 32 in the ratio 12:4

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

45) Round 16.978 to the nearest whole number.

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

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

March 27, 2024

# MATHS WORKSHEET

GENERATOR

11-PLUS  
SATS  
GCSES



Sr: 27032024-3558

46) Write  $7 \times 10^{-2}$  as a normal number.

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

47) Round 14.09475246 to the nearest whole number.

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

48) Round 3.27 to the nearest whole number.

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

49) Round 3.27 to the nearest whole number.

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

50) Round 3.857934 to the nearest 10000

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

**Total: \_\_\_\_ / 50**