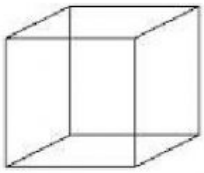
REMEDIAL WORKSHEETS FOR YEAR 6

Name: _____ Year: _____ Date: _____

Answer the following questions:

1) Simplify: $\sqrt{144} + 6^2$ =	6) Simplify: $7 - 3\frac{5}{9}$ = —
2) Express ***55.73*** to ***one decimal place***. =	7) What is the ***next prime number after 29***? =
3) Express ***200m*** as a ***fraction of 1km*** in its ***lowest term***. = —	8) How many square faces does a cube have? = ***faces*** 
4) Find the average of: ***2m, 52cm and 72cm*** Give your answer in ***centimetres***. = ***centimetres***	9) Simplify: ***16 + (18 ÷ 2) x 11*** =
5) What is the ***sum*** of all ***composite numbers*** between ***15 and 21***? =	10) Simplify: ***3 x (8 – 2) + 12 ÷ 6*** =

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11) Find the perimeter of the following rectangle

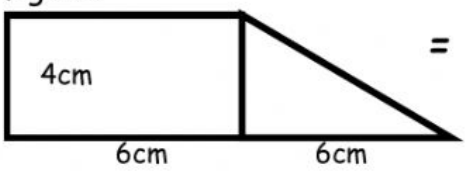
= **cm**

16) What is the **value** of **7** in

4.073

=

12) Calculate the **area** of the following figure.



= **cm^2**

17) Express $\frac{1}{8}$ as a decimal.

=

13) Express **82** as a **product of prime factors.**
(Arrange your factors in sequence)

=

18) Simplify: $\frac{3}{4} \times \frac{8}{9}$

= —

14) Three times a number is 42. What is that number?

=

19) Express **45 minutes** as a **fraction of 1 hour**.

= —

15) Four families shared $500. How much did each family get?

=$

20) Solve this equation:

4m + 5 = 45

m =

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