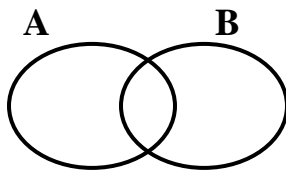# FRIDAY, FEBRUARY 19$^{TH}$, 2021
## PRIMARY FIVE  MATHEMATICS WEEKEND HOME WORK
**NAME:** _____

1.      Add 27 + 13

2.      Write in short: x + 2x + 3x

3.      Shade A−B

    **A**         **B**
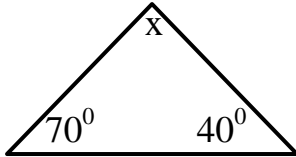


4      .Express 4m as cm'

5      What number has been prime factorized  to give $\{2_1, 2_2, 3_1, 5_1\}$
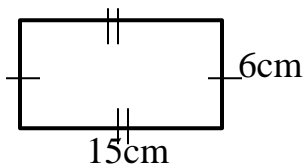
6.    How many items are in 3 dozens?

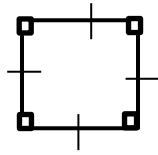7.    Find the size of angle x



8.    Write 54 in Roman numerals.

9.    Find the perimeter of the figure below.



6cm

15cm

10.   Write the next number in the sequence.
      1 , 3, 6,  10, 15,  _____

11.   Find the LCM of 8 and 12

12    How many lines of folding symmetry has the figure below?



13.    List all factors of 12

14.    A coin is rolled once. What is the probability of head showing up?

15.    Add:   HRS     MINS
                3        40
              + 2        30
              _____

              _____