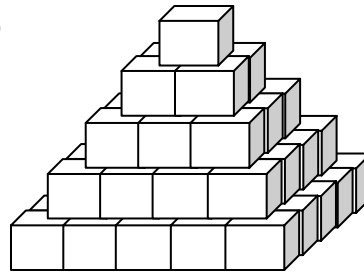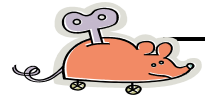12) How many blocks are in this diagram?

   a)   50   b)   28   c)   55   d)   27

13) Paloma decided to paint all of the prime numbers between 0 and 100 on her bedroom wall. What will be the fifth number that Paloma paints?

   a)   11   b)   9   c)   7   d)   5

14) Mickey was reading, "Mr. Mouse". He started reading at the top of page 19 and read 30 pages. On what page did Mickey finish reading?

   a)   46   b)   47   c)   48   d)   49

15) Tim and June sold dandelions for 1¢ each. If they made $9, how many dandelions did they sell?

   a)   9   b)   90   c)   900   d)   9000

16) There are 24 buildings on the street. New number signs are made for each of the buildings using numbers from 1 to 24. How many times will a 2 be used in the new signs?

   a)   10   b)   8   c)   5   d)   4

17) Four books are placed side-by-side on a table. The red (R) book is not beside the blue (B) or yellow (Y). The blue book is to the right of the green (G) book. The yellow book is beside only one other book. What is the proper order of the books?

   a)   RBYG   b)   YBGR   c)   RGBY   d)   RGYB

18) Isaac is thinking of a number between 80 and 100. His number is divisible by 3, 6 and 9. What is his number?

   a)   88   b)   90   c)   97   d)   99

19) Two numbers have a sum of 10 and a difference of 2. What is the larger of the two numbers?

   a)   6   b)   7   c)   8   d)   9

20) Vern bought 4 apples and Dan bought 3 apples. They paid $14. How much money did Vern pay for his apples?

   a) $2   b) $8   c) $6   d) $12