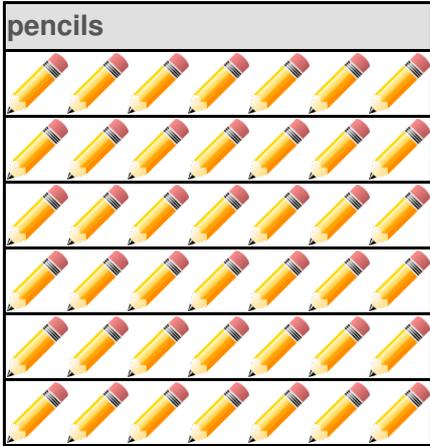**Answer the questions**

(1) An athlete eats 2 dozen oranges in a day. How many oranges will he eat in the month of July?

(2) In a hotel, there are 80 rooms. If the rent for one night per room is € 3639, what would be the daily income of the hotel from the room rental if all the rooms are occupied?

(3) A factory manufactures 9586 cricket bats in a day. How many cricket bats will it produce in 6 weeks?

(4) Find the product of following:

A) 4837, 38	**B)** 5527, 65	**C)** 1980, 12
D) 2975, 62	**E)** 4500, 57	**F)** 7609, 98

(5) A body builder eats 2 dozen eggs in a day. How many eggs will he eat in a year?

(6) Maxim bought 7 pens and 9 pencils from the market. If the price of each pen and pencil is € 27 and € 24 respectively, how much money did Maxim pay for the pens?

(7) A bag contains some sharpeners and erasers. There are 7 sharpeners and 7 times as many erasers as the number of sharpeners in the bag. How many erasers are there in the bag?

(8) A factory manufactures 103 guitars in a day. How many guitars will it produce in 4 weeks?

(9) If a train travels 91 km in one hour, how far will it go in one day?

(10) Solve the following:

A) 7609 x (100+80+4)

B) 8497 x (600+30+9)

(11) Roman celebrated his birthday with 21 of his friends. If he and each of his friends ate 5 slices of pizza, how many slices did Roman order?

(12) Find the product of following.

A) two thousand five hundred seventy-three and nine hundred eighty-seven

B) nine thousand nine hundred fifty-three and eight hundred ninety-seven

Choose correct answer(s) from the given choices

(13) Kostas arranged his toy pencils in 6 rows with 7 pencils in each row as shown below.

Which expression can be used to find the total number of toy pencils?

a. 6 + 7

b. 6 + 6 + 6 + 6 + 6 + 6

c. 7 ÷ 6

d. 6 × 7

(14) Which is the correct expression for 3 × 84?

a. (3 × 80) + 4

b. (3 × 4) + 80

c. 80 × 4 + 80 × 4

d. 3 × 80 + 3 × 4

Fill in the blanks

(15) Fill in the blanks.

A) 29 × 100 = _____

B) 114 × 1 = _____

C) 768 × 30000 =

_____

D) 496 × 7000 =

_____

E) 170 × 300 =

_____

F) 28 × 20 = _____