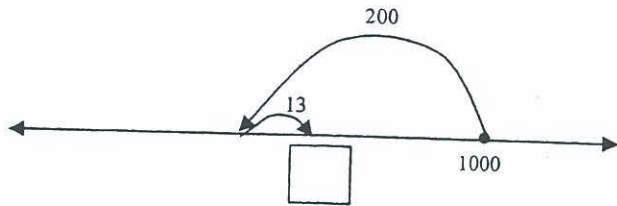
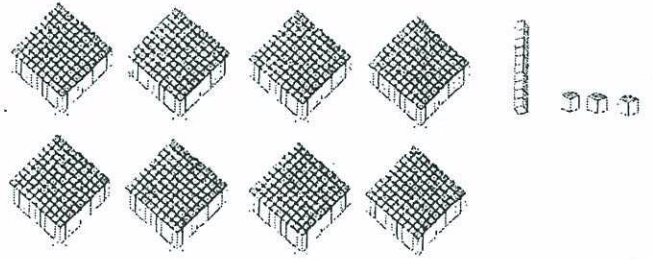


813

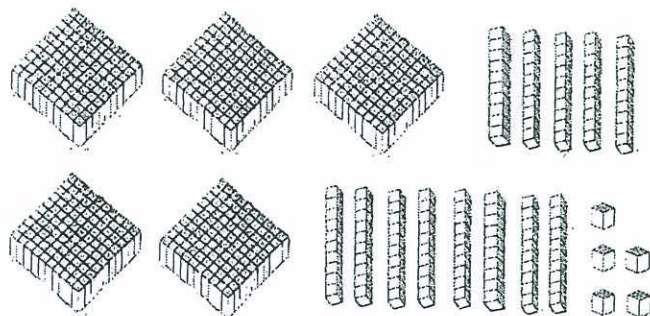


The number of sides
of 50 octagons,
101 squares and
three triangles

$$2 \times 9 \times 45 + 3$$

$$1000 - 815 = 998 - \square$$

635



The number of sides of
seven pentagons,
60 squares and
60 hexagons.

$$500 + 634 = 499 + \square$$

$$2 \times 60 \times 5 + 35$$

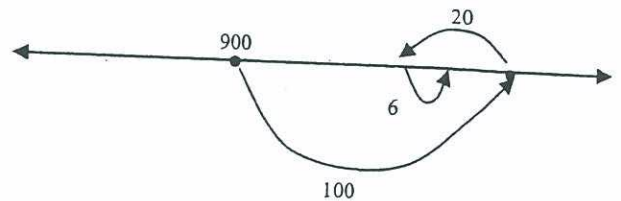
What is my number if :

- I am a 3 digit number,
- I am divisible by 5,
- My hundreds place digit is one more than my unit digit,
- The sum of my digits is 14.

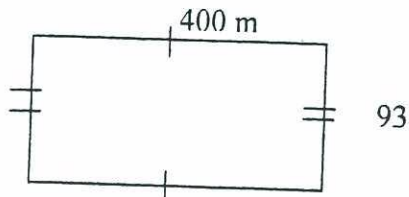
986

- I am greater than 800 but less than 1000
- The sum of my digits is odd
- If you double the number seven and add the product to my number you get 1000

$$980 + 24 = \square + 18$$

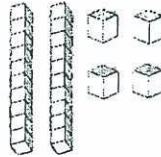
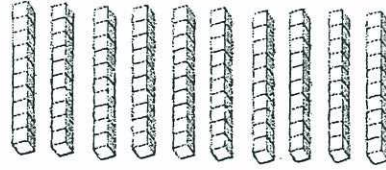
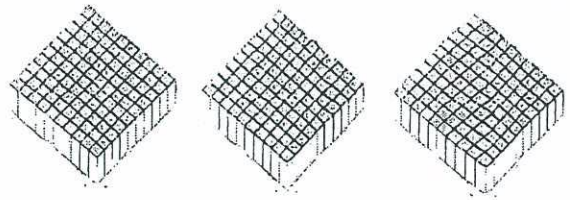


What is my perimeter?



$$493 \times 2$$

424



- I am a number with 3 digits.
- I am an even number.
- I am a palindrome.
- The sum of my digits is 10.

$$\square - 334 + 336 = 426$$

$$2 \times 200 + 2 \times 10 + 2 \times 2$$

I have 100 cows on my farm and 12 chickens. How many animal legs will you find on my farm?