

O. 4. to form a square array with dark dots on the outside of the array, how many white dots will there be in the array?

(1)100 (2)Q. 5. The minute hand of the clock shows 9 a.m. on 28th Feb 1972 Which of the following could be the date time and after the minute hand completes 20 full rotations. (1) 4:00 p.m. of 29th Feb 1972 5:00 a.m. of 1st March 1972 (2)(3) 5:00 a.m. of 29th Feb 1972 9:20 a.m. of 29th Feb 1972 (4)

684 employees work in an office building the exact same number of employees work on O. 6. each floor. Which of the following cannot be the number of floors of the building? (1) -12 (2)(3) 19 (4)17 Q. 7. Squares of side length 1cm each are arranged as shown What is the perimeter of the figure?

36 cm

(1)

48 cm

(2)

Q. 8. A Senior Math Contest began at 6:00 a.m. on a Sunday and ended 1000 minutes later. At what time did the Contest get over? (1)10: 40 p.m. (2)12:30 p.m 8: 20 p.m (3) (4)9:10 p.m

(3)

26 cm

(4)

29 cm

Q. 9. In a park 15 children were playing with either bicycles or tricycles. If the total number of wheels was 37, how many more bicycles were there than tricycles? (1)(2)3 (3) 2 (4)1

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