5. What is the value of $\frac{1}{25}$ + 0.25?

   A 0.29   B 0.3   C 0.35   D 0.50   E 0.65

6. Gill is now 28 years old and is a teacher of Mathematics at a school which has 600 pupils. There are 30 more girls than boys at the school.
   How many girls are at Gill's school?

   A 270   B 300   C 315   D 330   E 345

7. A distance of 8 km is approximately 5 miles.
   Which of the following is closest to 1.2 km?

   A 0.75 miles   B 1 mile   C 1.2 miles   D 1.6 miles   E 1.9 miles

8. What is the value of $\frac{2 + 4 + 6 + 8 + 10 + 12 + 14 + 16 + 18 + 20}{1 + 2 + 3 + 4 + 5 + 6 + 7 + 8 + 9 + 10}$?

   A 2   B 10   C 20   D 40   E 1024

9. One of the three symbols +, −, × is inserted somewhere between the digits of 2016 to give a new number. For example, 20 − 16 gives 4.
   How many of the following four numbers can be obtained in this way?

   <div align="center">36   195   207   320</div>

   A 0   B 1   C 2   D 3   E 4

10. A square is folded exactly in half and then in half again.
    Which of the following could not be the resulting shape?

    A   B   C   D   E