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What is the number of zeros of the product of the first 100 numbers ?

A report has 20 sheets each of 55 lines and each line consists of 65 characters. If this report is to be retyped with each sheet having 65 lines and each line of 75 characters what will be the reduction percent in the pages ? (a) 22.5 % (b) 35 (c) 25 (d) none

A MAN DRIVING THE CAR AT TWICE THE SPEED OF AUTO ONE DAY HE WAS DRIVEN CAR FOR 10 MIN. AND CAR IS FAILED. HE LEFT THE CAR AND TOOK AUTO TO GO TO THE OFFICE .HE SPENT 30 MIN. IN THE AUTO. WHAT WILL BE THE TIME TAKE BY CAR TO GO OFFICE? (a) 25 (b) 30 (c) 35 (d) none

if a number is chosen between 100 and 999 including these numbers what is the probability that the number selected does not contain a 7 is

1) One rectangular plate with length 8 inches, breadth 11 inches and 2 inches thickness is there. what is the length of the circular rod with diameter 8 inches and equal to volume of rectangular plate?

Ans:- 3.5 inches

2) What is the number of zero's at the end of the product of the numbers from 1 to 100?

3) In some game 139 members have participated every time one fellow will get bye what is the number of matches to choose the champion to be held?

Ans: 138

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4) one fast typist type some matter in 2hr and another slow typist type the same matter in 3hr. if both do combinely in how much time they will finish.

Ans: 1hr 12min

5) In 8×8 chess board what is the total number of squares ?

ans:204

6) falling height is proportional to square of the time. one object falls 64cm in 2sec than in 6sec from how much height the object will fall.

7) Gavaskar average in first 50 innings was 50 . after the 51st innings his average was 51 how many runs he made in the 51st innings

8)2 oranges,3 bananas and 4 apples cost Rs.15 . 3 ornages 2 bananas 1 apple costs Rs 10. what is the cost of 3 oranges, 3 bananas and 3 apples ANs Rs 15.

9) In 80 coins one coin is counterfeit what is minimum number of weighings to find out counterfiet coin

10)In a company 30% are supervisors and 40% employees are male if 60% of supervisors are male. what is the probability that a randomly chosen employee is a male or female?

11) statement: all green are blue , all blue are white conclusion:

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I) some blue are green

II) some white are green

III) some green are not white

IV) all white are blue

a) he has given four choices like gre type

12) all teachers are students. some students are girls. this type of questions are there. we cant able to reproduce them.:wq

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