Date of issue :   Centre

Sup. Sign   Seat No. :

SA-1584-0
Third Year M.B.B.S. (Phase - I) (Part - I) Examination
February / March - 2011
Community Medicine (PSM) Paper - II

Time : 10 Minutes]   [Total Marks : 10

OBJECTIVE QUESTIONS

Instructions :

(1)

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     Fillup strictly the details of    signs on your answer book.
     Name of the Examination :
  ✓¹ T. Y. M.B.B.S. (Phase - 1) (Part - 1)

     Name of the Subject :
     Community Medicine (PSM) Paper - 2

     -Subject Code No. :        8  4    -Section No. (1, 2, ....) :  Nil
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Seat No. :

Student's Signature

(2)   This is question No.1 which is multiple choice question

(3)   In this each sub question carries 1 mark and you have to attend all

(4)   Encircle the most appropriate single answer from the options available

(5)   This question sheet will be collected after 10 minutes

1   (1) Characteristics of Standard Normal Curve are all except
        (a)   It skewed to left
        (b)   Standard deviation=1
        (c)   Mean=0
        (d)   Area under curve=1
       (2) Death status of two populations is best compared by
        (a)   Crude death rate
        (b)   Proportional death rate
        (c)   Standardized mortalized mortality rate
        (d)   Specific death rate
       (3) Maximum amount of vitamin A is present in
        (a)   Cod liver oil
        (b)   Papaya
        (c)   Halibut liver oil
        (d)   Carrot

(4) Rickettial infection is transmitted by
   (a) Mite
   (b) Mosquito
   (c) Sandfly
   (d) None of these

(5) Early diagnosis and treatment is
   (a) Primary prevention
   (b) Primordial prevention
   (c) Secondary prevention
   (d) Tertiary prevention

(6) Minimum concentration of iodine iodized salt at consumer level should be
   (a) 30 ppm
   (b) ^{15} ppm
   (c) 60 ppm
   (d) None of the above

(7) Confidence limit of Mean $\pm$ 1.96 Standard deviation is
   (a) 68%
   (b) 95%
   (c) 99%
   (d) 96%

(8) Sensitivity is
   (a) True positive
   (b) False negative
   (c) True negative
   (d) False positive

(9) Numbers of malaria cases reported during last 10 years in a town are 250, 320, 190, 300, 5000, 1000, 260, 350, 320 and 160. Most appropriate measure of average for this data will be
   (a) Arithmetic mean
   (b) Mode
   (c) Median
   (d) Geometric mean

(10) Under National Health Policy 2002, Infant Mortality Rate is to be reduced to 30 per 1000 population by
   (a) 2005
   (b) 2007
   (c) 2010
   (d) 2012.

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