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## CLAT 2012 Solved Paper (Part 10 of 27)

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1. Priyanka Chopra has been named National Ambassador of
  - a. WHO
  - b. UNICEF
  - c. UNESCO
  - d. International Red Cross Society

◦ Answer: c
2. Who is leading in the Republican primaries to contest the American Presidential election scheduled in November 2012?
  - a. Sara Palin
  - b. Newt Gingrich
  - c. Rick Santorum
  - d. Mitt Romney

◦ Answer: d
3. Supreme Court recently declared 'salva Judum' 'unconstitutional. What is 'salva Judam'
  - a. A terrorist outfit
  - b. An armed civilian group formed to combat Maoists
  - c. A money-chain business
  - d. Custom of killing a girl for inter-caste marriage in the name of honour

◦ Answer: b
4. As per the Indian Union Budget of 2012 – 13, the income-tax exemption limit for persons below 65 years of age is
  - a. ₹ 175000
  - b. ₹ 200000
  - c. ₹ 250000
  - d. ₹ 190000

◦ Answer: b
5. The UN Climate Change Conference 2011 was held in

- a. New Delhi
- b. Doha
- c. Durban
- d. Geneva

○ Answer: c

6. P sells a table to Q at a profit of 10% and Q sells it to R at a profit of 12% . If R pays ₹ 246.40 for it, then how much had P paid for it?

- a. 200.00
- b. 300.00
- c. 248.00
- d. 346.00

○ Answer: a

7. The least value of x, for which the expression  $x^2 + x + 17$  will not give a prime number, is

- a. 7
- b. 11
- c. 13
- d. 17

○ Answer: d

8. A train 300 meters long is running at a speed of 25 meters per second, it will cross a bridge 200 meters long in

- a. 5 seconds
- b. 10 seconds
- c. 20 seconds
- d. 25 seconds

○ Answer: c

9. If 0.06% of a number is 84, then 30% of that number is

- a. 25.2
- b. 420
- c. 42000
- d. 2520

○ Answer: c

10. A sum was divided among P, Q & R. R got double than P who got double than Q. If the difference between the shares of Q and R is ₹ 3675.00, then the sum in rupees is

- a. 4900

b. 8575

c. 11025

d. 7350

o Answer: b

11. If the ratio of the areas of two squares is 25: 36, then the ratio of their perimeters is

a. 5: 6

b. 25: 36

c. 6: 5

d. 36: 25

o Answer: a

12. The denominator of a fraction is greater than its numerator by 11. If 8 is added to both its numerator and denominator, then it becomes  $\frac{3}{4}$ . The fraction is

a.  $\frac{25}{26}$

b.  $\frac{35}{26}$

c.  $\frac{26}{35}$

d.  $\frac{25}{36}$

• Answer: d