Karnataka Police Constable Model Paper

Q.1How many straight lines we need to make the given figure:

a) 17
b) 19
c) 21
d) 6

Answer: a) 17

Q. 2 How many triangles can be found at least in the given figure:

a) 20
b) 28
c) 23
d) 24

Answer: b) 28

Q.3 If Logx (1 / 8) = - 3 / 2, then x is equal to:

a) 5
b) 1/2
c) 4
d) 8

Answer: c) 4

Q.4 20 % of 2 is equal to:

a) 0.2
b) 0.8
c) 0.6
d) 0.4

Answer: d) 0.4

Q.5 How many triangles are in the given figure:

a) 23
b) 21
c) 18

d) 24

Answer: c) 18

Q.6 If Log 4 (x) = 12, then log 2 (x / 4) is equal to

a) 22
b) -16
c) 33
d) 50

Answer: a) 22

Q.7 Grand Central Terminal which is in Park Avenue, New York is world's

a) Busy railway station
b) Largest railway station
c) Longest railway station
d) Largest railway station

Answer: d) Largest railway station

Q.8 Where Garampani sanctuary is located?

a) Gangtok, Sikkim
b) Junagarh, Gujarat
c) Diphu, Assam
d) Kohima, Nagaland

Answer: c) Diphu, Assam

Q.9 Nobel Prize is awarded for this discipline:

a) Physiology or Medicine
b) Physics and Chemistry
c) Literature, Peace and Economics
d) All of These

Answer: d) All of These

Q.10 Find the No. of triangles in the mentioned figure:

a) 8
b) 10

c) 12
d) 14
Answer: d) 14