

Quinnox Model Paper Questions

Q1) a d i _ y

ANS: (p)

Q2) a z d y h x m ?

ANS: (w)

Q3) The fathers age one year back is 4 times the age of son, after 6 years the fathers age exceeds by 9 of the twice of the son, fathers age?

ANS: 33

Q4) 1 3 7 15 ?

ANS: (31)

Q5) 3 4 8 15 31 ??

ANS: (56)

Q6) 20 14 8
10 5 10
5 ? 3

ANS: 4

Q7) You have analytical reasoning which is easy for 6 to 7 marks

Q8) English paragraph in Vth section this is easy

Q9) Verbal ability in 4th section

Q10) Questions regarding condition statements(5 to 10) example $x \geq y$ && $y > z$?? true false or ambiguous

Q11) $a*b=24, b*c=24, b*d=48, a*d=32$ then $a*b*c*d$?

Q12) In triangle $AB=BC$, then which is false

- A. $AB > BC + AC$
- B. $BC > AB + AC$
- C. $AB + AC = BC + AC$
- D. $AB + BC = AB + AC$