

Book For
Staff Selection Commission



SSC CPO Reasoning Sample Paper



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(1) HKNQ: GDAX::SVYB:?

[A] ZVTQ

[B] ROLI

[C] TQMK

[D] ADGI

Answer : [B]

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(2) MUG:GUM:LENS:?

[A] SNEL

[B] OBJECT

[C] GLASS

[D] SPECTACLE

Answer : [A]

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(3) 24:27::?:81

[A] 4

[B] 8

[C] 72

[D] 89

Answer : [C]

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(4) 17:60::20 :?

[A] 56

[B] 89

[C] 69

[D] 78

Answer : [C]

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(5) यदि $3:65::x:195$, तो x का मान ज्ञात कीजिए |

[A] 9

[B] 5

[C] 8

[D] 4

Answer : [A]

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(6) 164:143::211:?

[A] 89

[B] 62

[C] 516

[D] 190

Answer : [D]

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(7) 12:30::20:?

[A] 67

[B] 42

[C] 45

[D] 56

Answer : [B]

Explanation: जिस प्रकार $3^2 + 3 = 12$, $5^2 + 5 = 30$ उसी प्रकार $4^2 + 4 = 20$, $6^2 + 6 = 42$

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(8) 182:?::210:380

[A] 190

[B] 367

[C] 352

[D] 125

Answer : [C]

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(9) 624:426::745:?

[A] 389

[B] 152

[C] 810

[D] 547

Answer : [D]

Explanation: जिस प्रकार $624 - 198 = 426$ उसी प्रकार $745 - 198 = 547$ अतः 745:547 होगा

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(10) 7:49:56::14:196:210::?

[A] 21:441:462

[B] 21:67:89

[C] 12:178:256

[D] 9:56:256

Answer : [A]

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(11) 6:18::4:?

[A] 8

[B] 9

[C] 16

[D] 23

Answer : [C]

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(12) CE:70::DE:?

[A] 50

[B] 90

[C] 100

[D] 190

Answer : [B]

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(13) 123:36::221:?

[A] 25

[B] 78

[C] 56

[D] 12

Answer : [A]

Explanation: जिस प्रकार $1+2+3=6$ तथा $6^2=36$ उसी प्रकार $2+2+1=5$ तथा $5^2=25$

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(14) (5,15,40)

[A] 8,6,2

[B] 3,18,36

[C] 8,45,67

[D] 3,26,67

Answer : [B]

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(15) (4,10,15)

[A] (3,8,12)

[B] (5,12,18)

[C] (8,12,45)

[D] (2,5,19)

Answer : [B]

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(16) (21,18,12,0)

[A] 32,28,20,4

[B] 78,12,56,29

[C] 89,67,29,45

[D] 24,22,18,9

Answer : [A]

(17) (16,36,64)

[A] 2,5,7

[B] 23,56,78

[C] 16,100,169

[D] 78,67,36

Answer : [C]

(18) (12,20,28)

[A] (6,52,34)

[B] (2,5,12)

[C] (50,38,26)

[D] (18,30,42)

Answer : [D]

Explanation: प्रश्न में दिये गये सेट के अनुसार $12+8=20+8=28$ उसी प्रकार $18+12=30+12=42$ अतः संबंधित सेट $=\{18,30,42\}$

(19) (3,7,15)

[A] 1,2,8

[B] 7,5,23

[C] 5,9,17

[D] 7,12,19

Answer : [C]

(20) (8,48,64)

[A] (12,24,36)

[B] (7,24,45)

[C] (30,21,11)

[D] (28,17,8)

Answer : [A]
