NUMBER SERIES TEST - 02

1)
$$1, 2, 6, 24, ?, 720$$

a) $3, 5, 5, 2, 120$ d) 8
2) $9, 28, 65, ?, 217, \dots$ (Armms-2012)
a) 126 b) 115 c) 116 d) 124
3) $86, 4, 18, 8, 9, 16, ?, \dots$
a) 18 b) 321 c) 8 d) $\frac{9}{2}$ (Armms-2013)
4) $5, 7, 12, 19, ?, 50, \dots$
a) 30 b) 31 c) 18 d) 24
5) $1, 4, 9, 16, 25, \dots$
a) 50 b) 31 c) 18 d) 24
5) $1, 4, 9, 16, 25, \dots$
a) 64 b) 81 c) 49 d) 36
6) $1, 1, 2, 3, 5, 8, 13, 21, \dots$
a) $36, 216$ b) $49, 343$ c) $25, 125$
a) $36, 216$ b) $49, 343$ c) $25, 125$
b) $12, 32, 72, 152, \dots$
a) 632 d) 35
6) $12, 32, 72, 152, \dots$
a) 632 d) 312
b) $8, 9, 32, 47, \dots$
a) 64 b) 62 c) 61 d) 66

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ANSWER KEY

1) 1, 2, 6, 24, 7, The CC) 120 17 Sil 24×5=120 1×2=2 120×6=720 2×326 6x4=24 ?=120 23+1=8+1=9 63+1=216+1=217 33+1=28 02 ?=126 115 2 (> 43+1=64+1=65 8100 12rd 0200 53+1= 125+1=126 -. 22 . H. R. H. (2) 3) (d) 9 x2 x2 18 cd +2 (w) 36, 4, 18, 8, 9, 16, 7, 5-5, 8, 9, 1, 16, 9420 0860 HE (10 -2 22 60 EHE, PLOS - 01 E 60 EE. (b) 31 4) 10.01 ch 5 S 61 3, 8, 15, 241 7 5+7=12 7=31. 20 08(A 7+12=19 (221, 27, 22, 21 (p 12+19=31 072 00 42 55 by 1854 19+31 = 50 - , TH - E. T. 5 (0) asé las sold da a

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5) (d) 36

$$|^{2}=1$$
, $4^{2}=16$
 $a^{2}=4$, $5^{2}=25$
 $3^{2}=9$, $6^{2}=26$,
(a) 24
1, 1,
 $1+1=2$, $5+8=13$
 $1+2=3$, $8+13=21$
 $2+3=5$, $13+21=34$,
 $3+5=8$, 21
(c) 25, 125
 $1, 1, 4, 8, 9, 27, 16, 64, --, --$
 $1^{2}=1, 2^{2}=4, 3^{2}=9, 4^{2}=16$
 $1^{3}=1, 3^{3}=8, 3^{3}=27, 4^{3}=64$
 $5^{2}=25$
 $5^{3}=5x5x5=125$
 $25, 125$.
8) (d) 35
0
 $4+3=3$
 $3+5=8$
 $8+7=15$
 $15+9=24$
 $24, 4=11=35$.

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21 (1-) (2 9) (d) 312 und -632 12, 32, 72, 152, +320 +40 +80 +160 +20 152+160 = 312 312+320 2632 -. 1 E 1 E 1 610 612 (a) 64 10) 1822148 8, 19, 32, 47, +17 +13 +15 85275 +11 47+17:64. 221 .22(0) (F TE . P . 8 . P . 1 . 1 a parta is 82 4 18 2 2 - 8 = 1= 341254545 - 43 2511226 8) (d) 35 8-8-8 215 148 16 - 1º 5-21 12日11-35. TO BUY KARKANDU KANITHAM APTITUDE BOOK CALL: 9486136884

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