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# Number Series Questions for SBI Clerk Mains, IBPS Clerk Mains, RBI Assistant Mains, LIC AAO, SBI PO Pre, IBPS PO Pre and RRB Scale I Pre Exams.

## No Series Quiz 64

Directions : Directions : What will come in place of question mark (?) in the following series?

1. 188 269 333 382 418 ?

A. 443 B. 388 C. 414 D. 435 E. None of these

2. 144 167 193 222 ? 289

A. 233 B. 254 C. 244 D. 267 E. None of these

3. 11 12.5 26.5 81 325.5 ?

A. 1426 B. 1545 C. 1629 D. 1577 E. None of these

4. 55 105 160 390 ? 2010

A. 616 B. 642 C. 721 D. 710 E. None of these

5. 46 75 58 65 66 ?

A. 59 B. 65 C. 71 D. 77 E. None of these

6. 129 156 220 345 561 ?

A. 864 B. 888 C. 904 D. 927 E. None of these

7. 244 122 122 183 ? 915

A. 366 B. 412 C. 384 D. 526 E. None of these

8. 33 32 36 57 131 ?

A. 186 B. 228 C. 324 D. 366 E. None of these

9. 12 64 272 1104 ? 17744

A. 4416 B. 4444 C. 4432 D. 4456 E. None of these

10. 12 68 30 222 56 ?

A. 482 B. 520\ C. 464 D. 546 E. None of these

**Correct Answers:**

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
A	B	C	D	A	C	A	D	C	B

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## Explanations:

1.

### Series Pattern    Given Series

188	188
$188 + (9)^2 = 269$	269
$269 + (8)^2 = 333$	333
$333 + (7)^2 = 382$	382
$382 + (6)^2 = 418$	418
$418 + (5)^2 = 443$	<b>443</b> ✓

Hence, option (A) is correct.

2.

### Series Pattern    Given Series

144	144
$144 + 23$	167
$167 + 26$	193
$193 + 29$	222
$222 + 32$	<b>254</b> ✓
$254 + 35$	289

Hence, option (B) is correct.

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3.

### Series Pattern    Given Series

11	11
$11 \times 1 + 1.5 = 12.5$	12.5
$12.5 \times 2 + 1.5 = 26.5$	26.5
$26.5 \times 3 + 1.5 = 81$	81
$81 \times 4 + 1.5 = 325.5$	325.5
$325.5 \times 5 + 1.5 = 1629$	<b>1629</b> ✓

Hence, option (C) is correct.

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4.

Series Pattern	Given Series
55	55
$(55 - 20) \times 3 = 105$	105
$(105 - 25) \times 2 = 160$	160
$(160 - 30) \times 3 = 390$	390
$(390 - 35) \times 2 = 710$	<b>710</b> ✓
$(710 - 40) \times 3 = 2010$	2010

Hence, option (D) is correct.

5.

Series Pattern	Given Series
46	46
$46 + 6^2 - 7 = 75$	75
$75 - 5^2 + 8 = 58$	58
$58 + 4^2 - 9 = 65$	65
$65 - 3^2 + 10 = 66$	66
$66 + 2^2 - 11 = 59$	<b>59</b> ✓

Hence, option (A) is correct.

6.

Series Pattern	Given Series
129	129
$129 + 3^3 = 156$	156
$156 + 4^3 = 220$	220
$220 + 5^3 = 345$	345
$345 + 6^3 = 561$	561
$561 + 7^3 = 904$	<b>904</b> ✓

Hence, option (C) is correct.

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7.

Series Pattern	Given Series	
244	244	
$244 \times 0.5 = 122$	122	
$122 \times 1 = 122$	122	
$122 \times 1.5 = 183$	183	
$183 \times 2 = 366$	<b>366</b>	✓
$366 \times 2.5 = 915$	915	

Hence, option (A) is correct.

8.

Series Pattern	Given Series	
33	33	
$33 + 3^1 - 4 = 32$	32	
$32 + 3^2 - 5 = 36$	36	
$36 + 3^3 - 6 = 57$	57	
$57 + 3^4 - 7 = 131$	131	
$131 + 3^5 - 8 = 366$	<b>366</b>	✓

Hence, option (D) is correct.

9.

Series Pattern	Given Series	
12	12	
$(12 + 4) \times 4 = 64$	64	
$(64 + 4) \times 4 = 272$	272	
$(272 + 4) \times 4 = 1104$	1104	
$(1104 + 4) \times 4 = 4432$	<b>4432</b>	✓
$(4432 + 4) \times 4 = 17744$	17744	

Hence, option (C) is correct.

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10.

Series Pattern	Given Series	
$3^2 + 3 = 12$	12	
$4^3 + 4 = 68$	68	
$5^2 + 5 = 30$	30	
$6^3 + 6 = 222$	222	
$7^2 + 7 = 56$	56	
$8^3 + 8 = 520$	<b>520</b>	✓

Hence, option (B) is correct.



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