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Number Series Questions for SBI PO Pre, IBPS PO Pre, SBI Clerk Mains and IBPS Clerk Mains Exams.

No Series Quiz 66

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

1. 132 156 182 210 240 ?

- A. 272 B. 284 C. 296 D. 302 E. None of these

2. 186 210 258 282 ? 354

- A. 318 B. 330 C. 326 D. 352 E. None of these

3. 11 53 93 129 159 ?

- A. 162 B. 174 C. 181 D. 206 E. None of these

4. 12 6 15 67.5 ? 3729.375

- A. 583.75 B. 589.75 C. 498.75 D. 438.75 E. 555.75

5. 383 394 407 414 419 ?

- A. 429 B. 446 C. 452 D. 438 E. None of these

6. 3 9 33 129 513 ?

- A. 2052 B. 1951 C. 2049 D. 1849 E. 1026

7. 2299 2203 2109 2017 ? 1839

- A. 1935 B. 1927 C. 1946 D. 1953 E. None of these

8. 98 49.5 50.5 77.25 156.5 ?

- A. 389.5 B. 381.5 C. 393.75 D. 377.5 E. None of these

9. 508 53 212 29 60 ?

- A. 15 B. 19 C. 23 D. 13 E. None of these

10. 54 225 576 729 ? 9

- A. 321 B. 317 C. 303 D. 288 E. None of these

Correct Answers:

1	2	3	4	5	6	7	8	9	10
A	B	C	D	A	C	B	C	D	D



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Explanations:

1.

Series Pattern	Given Series
$11 \times 12 = 132$	132
$12 \times 13 = 156$	156
$13 \times 14 = 182$	182
$14 \times 15 = 210$	240
$15 \times 16 = 240$	240
$16 \times 17 = 272$	272 ✓

Hence, option (A) is correct.

2.

Series Pattern	Given Series
186	186
$186 + 24 = 210$	210
$210 + 48 = 258$	258
$258 + 24 = 282$	282
$282 + 48 = 330$	330 ✓
$330 + 24 = 354$	354

Hence, option (B) is correct.

3.

Series Pattern	Given Series
11	11
$11 + 42 = 53$	53
$53 + 40 = 93$	93
$93 + 36 = 129$	129
$129 + 30 = 159$	159
$159 + 22 = 181$	181 ✓

Hence, option (C) is correct.



4.

Series Pattern	Given Series
12	12
$12 \times 0.5 = 6$	6
$6 \times 2.5 = 15$	15
$15 \times 4.5 = 67.5$	67.5
$67.5 \times 6.5 = 573.75$	438.75 ✓
$438.75 \times 8.5 = 6024.375$	3729.375

Hence, option (D) is correct.

5.

Series Pattern	Given Series
383	383
$383 + (8 + 3) = 394$	394
$394 + (9 + 4) = 407$	407
$407 + (0 + 7) = 414$	414
$414 + (1 + 4) = 419$	419
$419 + (1 + 9) = 429$	429 ✓

Hence, option (A) is correct.

6.

Series Pattern	Given Series
3	3
$3 \times 4 - 3 = 9$	9
$9 \times 4 - 3 = 33$	33
$33 \times 4 - 3 = 129$	129
$129 \times 4 - 3 = 513$	513
$513 \times 4 - 3 = 2049$	2049 ✓

Hence, option (C) is correct.

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7.

Series Pattern Given Series

$(48)^2 - 5 = 2299$	2299
$(47)^2 - 6 = 2203$	2203
$(46)^2 - 7 = 2109$	2109
$(45)^2 - 8 = 2017$	2017
$(44)^2 - 9 = 1927$	1927 ✓
$(43)^2 - 10 = 1839$	1839

Hence, option (B) is correct.

8.

Series Pattern Given Series

98	98
$98 \times 0.5 + 0.5 = 49.5$	49.5
$49.5 \times 1 + 1 = 50.5$	50.5
$50.5 \times 1.5 + 1.5 = 77.25$	77.25
$77.25 \times 2 + 2 = 156.5$	156.5
$156.5 \times 2.5 + 2.5 = 393.75$	393.75 ✓

Hence, option (C) is correct.

9.

Series Pattern Given Series

$(8^3 + 1) - 5 = 508$	508
$(7^2 - 2) + 6 = 53$	53
$(6^3 + 3) - 7 = 212$	212
$(5^2 - 4) + 8 = 29$	29
$(4^3 + 5) - 9 = 60$	60
$(3^2 - 6) + 10 = 13$	13 ✓

Hence, option (D) is correct.



10.

Series Pattern	Given Series	
$9 \times 6^1 = 54$	54	
$9 \times 5^2 = 225$	225	
$9 \times 4^3 = 576$	576	
$9 \times 3^4 = 729$	729	
$9 \times 2^5 = 288$	288	✓
$9 \times 1^6 = 9$	9	

Hence, option (D) is correct.



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