Multiple Choice

Single Variable: S5

Part - A

- Which of the following satisfies $x^3 x^2 + 1 < 1$? 1)
 - i) x = 3
- ii) x = 4 iii) x = -4
- iv) x = 1
- Which of the following satisfies (f 2)(3f + 4) > 28? 2)
 - i) f = 0
- iv) f = -1

- Which of the foll 3)
 - i) z = 12
- **PREVIEW**

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4)

1)

- i) h = -1
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iv) h = 2

- iv) $\frac{u^2-3}{11} < -5$
- Which of the following inequality is true at a = -5? 2)

Which of the foll

i) $\frac{u^2 + 3}{11} \le 1$

- i) $a^2 + 5 < 25$ ii) $a^2 + 1 \le -26$ iii) $a^2 2 > 20$ iv) $a^2 6 \ge 21$

- Which of the following inequality is true at n = 4? 3)

 - i) (3n-3) < -2 ii) (2n+8) > -35 iii) $(8n-2) \le 3$ iv) $(n-1) \ge 18$