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| Question | In some code, letters P, Q, R, S, T represent numbers 4, 5, 10, 12, 15. It is not known which letter represents which number. If Q – S = 2S and T = R + S + 3, then what is the value of P + R – T ? |
| Type | multiple-choice |
| Option | 1 |
| Option | 2 |
| Option | 3 |
| Option | Cannot be determined due to insufficient data |
| Answer | 2 |
| Solution |  |
| Positive Marks | 2.5 |
| Negative Marks | 0.83 |