|       |   | QUESTION PAPE                 |                      |                        |              |
|-------|---|-------------------------------|----------------------|------------------------|--------------|
|       | EXPECTED ANSWER/VALUE POINTS<br>SECTION – A   |                               |                      |                        |              |
|       |   |                               |                      |                        |              |
|       |   | e multiple choice type        | question of 1 mark   | each.                  |              |
|       | Select the correct  | option.                       |                      |                        | Mark         |
| Q.No. |   |                               |                      |                        | With and the |
| 1.    | If one of the zeroes of the quadratic polynomial $x^2 + 3x + k$ is 2, then the value of k is  |                               |                      |                        |              |
|       | (a) 10  | <b>(b)</b> -10                | (c) -7               | (d) $-2$               |              |
|       | Ans: (b) -10  |                               |                      |                        | 1            |
| 2.    | The total number of factors of a prime number is  |                               |                      |                        |              |
|       | (a) I   | (b) 0                         | (c) 2                | (d) 3                  |              |
|       | Ans: (c) 2  |                               |                      |                        | 1            |
| 3.    | The quadratic polynomial, the sum of whose zeroes is $-5$ and their product is $6$ , is   |                               |                      |                        |              |
|       | (a) $x^2 + 5x + 6$<br>Ans: (a) $x^2 + 5x + 6$   | <b>(b)</b> $x^2 - 5x + 6 + 6$ | (c) $x^2 - 5x - 6$   | (d) $-x^2 + 5x + 6$    |              |
| 4.    | The value of k for which the system of equations $x + y - 4 = 0$ and $2x + ky - 3$ has no solution, is                                  |                               |                      |                        |              |
|       | (a) -2  | (b) ≠2                        | (c) 3                | (d) 2                  |              |
|       | Ans: (d) 2  |                               |                      |                        | 1            |
| 5.    | The HCF and the LCM of 12, 21, 15 respectively are  |                               |                      |                        |              |
|       | (a) 3,140   | (b) 12,420                    | (c) 3,420            | (d) 420,3              |              |
|       | Ans: (c) 3,420  |                               |                      |                        | 1            |
| 6.    | The value of x for which $2x_i(x + 10)$ and $(3x + 2)$ are the three consecutive terms of an AP, is                                     |                               |                      |                        |              |
|       | (n) 6   | <b>(b)</b> -6                 | (c) 18               | (d) -18                | 100          |
|       | Ans: (a) 6  |                               |                      |                        |              |
| 7.    | The first term of an AP is p and the common difference is q, then its 10th term is  |                               |                      |                        |              |
|       | (a) $q + 9p$  | (b) p - 9q                    | (c) p + 9q           | (d) 2p + 9q            |              |
|       | Ans: (c) $p + 9q$   |                               |                      |                        | 1            |
| 8.    | The distance between the points (a $\cos \theta$ + b $\sin \theta$ , 0) and (0, a $\sin \theta$ - b $\cos \theta$ ), is                 |                               |                      |                        |              |
|       | (a) $a^2 + b^2$   | (b) $a^2 - b^2$               | (c) $\sqrt{a^2+b^2}$ | (d) $\sqrt{a^2 - b^2}$ |              |
|       | Ans: (c) $\sqrt{a^2 + b^2}$   |                               |                      |                        | (11)         |
| 9.    | If the point $P(k, 0)$ divides the line segment joining the points $A(2, -2)$ and $B(-7, 4)$ in the ratio 1: 2, then the value of k is, |                               |                      |                        |              |
|       | (a) l<br>Ans: (d)-l   | (b) 2                         | (c) -2               | (d) -1                 | 1            |
| 10.   | The value of p, for which the points $A(3, 1)$ , $B(5, p)$ and $C(7, -5)$ are collinear, is   |                               |                      |                        |              |
|       | (a) -2 (b) 2 (c) -1 (d) 1   |                               |                      |                        |              |
|       | Ans: (a)-2  | 25 PM 6 M277                  |                      | 74-50                  |              |

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Raffaela Di Napoli

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