|  |  |
| --- | --- |
| **1)**  x2 + 9x + 20 | **A**  (x – 10) (x + 2) |
| **2)**  x2 + 8x – 20 | **B**  (x + 9) (x – 2) |
| **3)**  x2 – 8x – 20 | **C**  (x – 18) (x – 1) |
| **4)**  x2 – 9x + 20 | **D**  (x + 4) (x + 5) |
| **5)**  x2 – 7x – 18 | **E**  (x – 5) (x – 4) |
| **6)**  x2 – 9x + 18 | **F**  (x – 6) (x – 3) |
| **7)**  x2 + 7x – 18 | **G**  (x + 10) (x – 2) |
| **8)**  x2 – 19x + 18 | **H**  (x – 9) (x + 2) |
| **9)**  x3 + 19x2 + 18x | **I**  (x – 5)(x – 1)(x – 4) |
| **10)**  x3 – 19x2 | **J**  (x – 1)(x + 4)(x + 5) |
| **11)**  x3 + 9x2 + 20x | **K**  x (x – 18)(x – 1) |
| **12)**  x3 – 19x2 + 18x | **L**  (x – 1)(x + 5)(x – 4) |
| **13)**  x3 + 8x2 – 11x – 20 | **M**  x2 (x – 19) |
| **14)**  x3 + 10x2+ 29x + 20 | **N**  (x + 4)(x + 1)(x + 5) |
| **15)**  x3 – 21x + 20 | **O**  x (x + 5)(x + 4) |
| **16)**  x3 – 10x2+ 29x – 20 | **P**  x (x + 18)(x + 1) |