

RESPUESTAS LISTADO 2  
CÁLCULO I - 527140

- 6 (a)  $S = ] - 4, +\infty[$ . (b)  $S = ] - 5, 2[$ . (c)  $S = \emptyset$ . (d)  $S = ] - 1, 0[ \cup ] 0, 1[$ . (e)  $S = \mathbb{R}$ . (f)  $S = [-2, 2]$ . (g)  $S = ] - \infty, -1[ \cup ] 1, +\infty[$ . (h)  $S = \left] \frac{31}{5}, +\infty \right[$ . (i)  $S = ] - \infty, -3] \cup ] 1, 3]$ . (j)  $S = ] 1, 2[$ .  
(k)  $S = ] - \infty, -2[ \cup ] 1/2, +\infty[$ . (l)  $S = ] - \infty, -\sqrt{6}] \cup ] - 1, 0[ \cup ] 0, \sqrt{6}]$ .  
(m)  $S = ] - \infty, -6[ \cup ] - 14/3, +\infty[$ . (n)  $S = ] - \infty, -1[ \cup ] - 1, 0[$ . (ñ)  $S = ] 1, +\infty[$