

| RA | EDO | Ponto Inicial | Intervalo |
|--------|---|---------------|-----------|
| 557013 | $((3/x) + (y/x^3))dx + ((1/x^2) + (2/x^3))dy = 0$ | $y(2) = 1$ | [2;4] |
| 596841 | $(2y + (5/x))dx + (x + (1/x))dy = 0$ | $y(1) = 2$ | [1; 3] |
| 759543 | $(3y + 2/x)dx + (x + (4/x^2))dy = 0$ | $y(2) = 1$ | [2;4] |
| 624144 | $((2y/x) - (5/x^2))dx + (1 + (4/x^2))dy = 0$ | $y(3) = 1$ | [1;3] |
| 639974 | $((3/x) + (y/x^3))dx + ((1/x^2) + (2/x^3))dy = 0$ | $y(2) = -1$ | [2;4] |
| 496448 | $(2y + (5/x))dx + (x + (1/x))dy = 0$ | $y(3) = -1$ | [1;3] |
| 570754 | $(3y - (5/x^2))dx + (x + (6/x^2))dy = 0$ | $y(1) = -2$ | [1; 3] |
| 356298 | $((2y/x) - (5/x^2))dx + (1 + (4/x^2))dy = 0$ | $y(2) = 1$ | [2;4] |
| 727849 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(3) = -2$ | [1; 3] |
| 416029 | $((3/x) + (y/x^3))dx + ((1/x^2) + (2/x^3))dy = 0$ | $y(3) = 1$ | [1;3] |
| 495808 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(3) = -1$ | [1;3] |
| 595853 | $(3y + 2/x)dx + (x + (4/x^2))dy = 0$ | $y(2) = -1$ | [2;4] |
| 492310 | $((3/x) + (y/x^3))dx + ((1/x^2) + (2/x^3))dy = 0$ | $y(1) = -2$ | [1; 3] |
| 557382 | $(3y + 2/x)dx + (x + (4/x^2))dy = 0$ | $y(3) = 1$ | [1;3] |
| 497142 | $(2y + (5/x))dx + (x + (1/x))dy = 0$ | $y(3) = 2$ | [1; 3] |

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|--------|---|-------------|--------|
| 382884 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(2) = 1$ | [2;4] |
| 400424 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(1) = -2$ | [1; 3] |
| 559628 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(3) = -3$ | [1;3] |
| 557110 | $((2y/x) - (5/x^2))dx + (1 + (4/x^2))dy = 0$ | $y(3) = -1$ | [1;3] |
| 411426 | $((2y/x) - (5/x^2))dx + (1 + (4/x^2))dy = 0$ | $y(3) = 2$ | [1; 3] |
| 570699 | $(2y + (5/x))dx + (x + (1/x))dy = 0$ | $y(3) = 1$ | [1;3] |
| 596353 | $(3y + 2/x)dx + (x + (4/x^2))dy = 0$ | $y(1) = 2$ | [1; 3] |
| 591971 | $(3y - (5/x^2))dx + (x + (6/x^2))dy = 0$ | $y(3) = 1$ | [1;3] |
| 596752 | $(2y + (5/x))dx + (x + (1/x))dy = 0$ | $y(2) = 1$ | [2;4] |
| 385840 | $((3/x) + (y/x^3))dx + ((1/x^2) + (2/x^3))dy = 0$ | $y(1) = 2$ | [1; 3] |
| 415731 | $((2y/x) - (5/x^2))dx + (1 + (4/x^2))dy = 0$ | $y(1) = 2$ | [1; 3] |
| 496499 | $(3y + 2/x)dx + (x + (4/x^2))dy = 0$ | $y(3) = -1$ | [1;3] |
| 591769 | $(3y - (5/x^2))dx + (x + (6/x^2))dy = 0$ | $y(3) = -2$ | [1; 3] |
| 591947 | $(3y - (5/x^2))dx + (x + (6/x^2))dy = 0$ | $y(2) = -1$ | [2;4] |
| 758585 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(3) = 1$ | [1;3] |
| 555061 | $((2y/x) - (5/x^2))dx + (1 + (4/x^2))dy = 0$ | $y(2) = -1$ | [2;4] |

| | | | |
|--------|---|-------------|--------|
| 507849 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(2) = -3$ | [2;4] |
| 416010 | $((3/x) + (y/x^3))dx + ((1/x^2) + (2/x^3))dy = 0$ | $y(3) = -2$ | [1; 3] |
| 382728 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(2) = -1$ | [2;4] |
| 474517 | $(3y - (5/x^2))dx + (x + (6/x^2))dy = 0$ | $y(3) = -1$ | [1;3] |
| 507890 | $(3y - (5/x^2))dx + (x + (6/x^2))dy = 0$ | $y(3) = 2$ | [1; 3] |
| 414042 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(3) = 2$ | [1; 3] |
| 624683 | $(3y + 2/x)dx + (x + (4/x^2))dy = 0$ | $y(3) = 2$ | [1; 3] |
| 414328 | $(2y + (5/x))dx + (x + (1/x))dy = 0$ | $y(3) = -2$ | [1; 3] |
| 410861 | $((3/x) + (y/x^3))dx + ((1/x^2) + (2/x^3))dy = 0$ | $y(3) = -1$ | [1;3] |
| 745576 | $(2y + (5/x))dx + (x + (1/x))dy = 0$ | $y(2) = -1$ | [2;4] |
| 727756 | $((2y/x) - (5/x^2))dx + (1 + (4/x^2))dy = 0$ | $y(3) = -2$ | [1; 3] |
| 414948 | $(2y + (5/x))dx + (x + (1/x))dy = 0$ | $y(1) = -2$ | [1; 3] |
| 559520 | $(-6 + (y/x^2))dx + ((1/x) + (7/x^2))dy = 0$ | $y(1) = 2$ | [1; 3] |
| 415014 | $(3y - (5/x^2))dx + (x + (6/x^2))dy = 0$ | $y(2) = 1$ | [2;4] |
| 596060 | $(3y + 2/x)dx + (x + (4/x^2))dy = 0$ | $y(3) = -2$ | [1; 3] |
| 596027 | $(3y + 2/x)dx + (x + (4/x^2))dy = 0$ | $y(1) = -2$ | [1; 3] |

493740 $((2y/x) - (5/x^2))dx + (1 + (4/x^2))dy = 0$ $y(1) = -2$ [1; 3]

727758 $((3/x) + (y/x^3))dx + ((1/x^2) + (2/x^3))dy = 0$ $y(3) = 2$ [1; 3]

385549 $(3y - (5/x^2))dx + (x + (6/x^2))dy = 0$ $y(1) = 2$ [1; 3]