





| Ahora | para | P2 = | (3,1 | 6-4,21 | | | | | | | | | T |
|------------|----------|---------|------|--------|-----------|--------|------|------|-----|-----|------|------|---|
| Pi = | 1100 | 0. 3 | | 3 | 1-60 | 13 - | | 3" - | | | 1 | | + |
| | | | M | 6 = | 1-120 | | | | | | | | |
| | | | | | -47 | 1/ 3 | | | | | | | - |
| | | | | | | | | | | | | | 1 |
| final ment | e los | panto | s en | word. | cartesia | A CIS. | | | | | | | |
| Pj = | (-1-14) | | | P. = | (1.28.) | | | | | | | | |
| 12 | | | | 2 | 2.55 | | | | | | | | |
| | 27.4 | | | | 9.79 | | | | | | | | |
| fuego | la | ecuació | in) | el se | gmento | 20 | reā. | a | Ŀ | M | el p | lano | × |
| | | | | (P'-P |) t | | | | | | | | |
| | (x, y, 2 | 2) = 1 | 2.42 | , 198 | : ,-17.6) | + (| -10 | 14, | 0.5 | 7,2 | 7.4) | t | |
| | | | | | | | | | | ER | | | |
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