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Section: 16

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$$9_{1} = 29 \quad (10,7)$$
 $P_{1} = (-29_{1},-25)$
 $P_{2} = (-29_{1},-25)$
 $P_{3} = (-29_{1},-25)$
 $P_{4} = (-28_{1},-25)$
 $P_{5} = (-29_{1},-25)$
 $P_{7} = (-29_{1},-25)$
 P_{7}

$$\frac{1}{127} - \frac{1}{127}$$

$$= 8.987 \times (0) \times \frac{27 \times (0)}{(0.5376)^{2}}$$

1 , 600.00 A 614 (36.9 =

C082,789 - () 68906 58 =

$$P_{z} = 47^{2} - 21^{2}$$
 $9_{1} = 27 \times (5^{6})$

$$\frac{7}{12} \frac{7}{12} = \frac{47 - 10^{2}}{12} + \frac{10^{2}}{12} - \frac{7}{12} = \frac{10^{2}}{12} + \frac{10^{2}}{12} = \frac{10^{2}$$

from to

 $\frac{q_1}{|p_1q|^3}$

1561711.2036×7

= -609067-36911-577833.15630

7 P. 12 - -34 1 -289 A = -0.741 - 0.280 -; (P1,92) -, D.4409

25×10 × Rp, 92 × 109 × Rp, 92

- -894317 ·S1827-736696·>>>30

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