(1)
$$\mathcal{A}_1 - \mathcal{A}_2 - \overline{x} - \overline{y} = 85 - 78 = 7$$

11. 1. 2. 3. 4. 5. 6. 7. di
$$-7$$
 -6 4 -4 -3 -5 4

$$N=7.$$
 $a=-2.43$

$$S_{D} = \int \frac{\sum (di - \overline{a})^{2}}{|n - l|^{2}} = \int \frac{\sum di^{2} - n\overline{a}^{2}}{|n - l|^{2}} + \frac{d}{2} (h - l)^{2} = \int \frac{\sum di^{2} - n\overline{a}^{2}}{|n - l|^{2}} = \int \frac{\sum di^{2} - n\overline{a}^{2}}{|n - l|^{2}}$$

1-2=0.9

$$= \sqrt{\frac{167 - 7 \times (-2.43)^2}{6}} = 4.58$$

ルー州とさるる。信限区間あ