

۱۱ - راننده و مسافر - نرده A - تلف ۱۱

$$D = b^T - \sum a_c s(-1)^T - 2x \sum x \sum s \quad r r \omega$$

$$q = \frac{1V \pm 1A}{\lambda} \Rightarrow \left\langle \frac{\frac{25}{\lambda}}{\frac{25}{\lambda}} \sqrt{\frac{1}{\epsilon}} \right\rangle$$

$$\frac{(x^r - r)(x^r + r)}{(x - r)(x + r)} = 0 \rightarrow x = \underline{+r}$$

$$S_V \propto \lambda \times \frac{L \left(\frac{1}{r} \right)^V}{1 - \frac{1}{r}} \propto 14.4 \times \frac{1}{12\lambda} \propto \frac{1.2 V}{\lambda}$$

— 2 —

$$r_1 \Delta + \Lambda = \Sigma_0 \Delta$$

— 2 —

4

4

V

—A

$$\{q, q^r + r\} = q^r - \{q, r\} = 0$$

$(q-1)(q-5)$
 $q < 5$

$a_2, a_1, a_1 r$

$a+rd+n, a+vd+n, a+kd+n \xrightarrow{(a+n)sk}$

$(k+vd)^r (k+rd)(k+rd)$

$k^r + 2vd^r + k^r k^r + k^r + 1vd + rvd \rightarrow k^r k^r k^r$

$r \frac{k+vd}{k+rd} = \frac{r \cdot d}{1vd} = \frac{d}{2}$

$a_1, a_2, a_v \rightarrow a, ar^r, ar^4$

$a_1, a_r, a_{10} \rightarrow a, a+d, a+9d \rightarrow (a+d)^r, a(a+9d) \rightarrow a+d+rd, a+9ad$

$a+a+d+a+9d \dots r(a+10d) = VR$

$\frac{rd}{v} + 10d = \frac{VR}{v} \Rightarrow VR$
 $d = V$

$a+d+rd \rightarrow a+9ad$
 $d \rightarrow va$
 $\frac{d}{v} \rightarrow a$