

$$n=r \rightarrow r+r = r a^r + r a \rightarrow r a^r + r a - r = 0$$

(10)

$$a^r + a - r = 0 \rightarrow (a+r)(a-1)$$

11

$$a = \{-r, 1\}$$

To ~~(f) 1/10/10/10/10~~

11

12

13