

(96)

 $G \rightarrow$ abelian

$$\underline{N(a) = G}$$

option (B)

(97)

$$Z(G) \subset C(a)$$

option A, B, C

(98)

option (a)

(99)

$$|G| = p^n \Rightarrow Z(G) \neq \{e\}$$

option (B)

(100)

option (a)