$7x_1.7(1) \int n^3+2 \quad \text{for } n=0=0$ $7n+9 \quad \text{for } n=4=37=0 \text{ (n)}$ $7(2) \quad 3n^4+3 \quad \text{for } n=0=0$ $2n^2 \quad \text{fon } n=3=(8=0 \text{ (n)})$ $2 \quad \text{the } 0.7,(n) \quad \text{has so prove efficient aggrithm because when } 0.7,0 \quad \text{and } 0.7,0 \text{ (n)}$ $10 \quad \text{for } 0.7,0 \quad \text{(n)}$

(1) ab -> ib ->	16 -> ux -> return F
Date. /	
ZX2:	Lowest Loss
(2) read appointe _ > read x -> re	1 -> b -> X > b -> X -> U -> Yight -> (
abb is	accept
abbb is	not accept.
(3) Lux) { a b 2n	N > 1 } Marine de la
(4) L (an+1 b2n/n21)	

