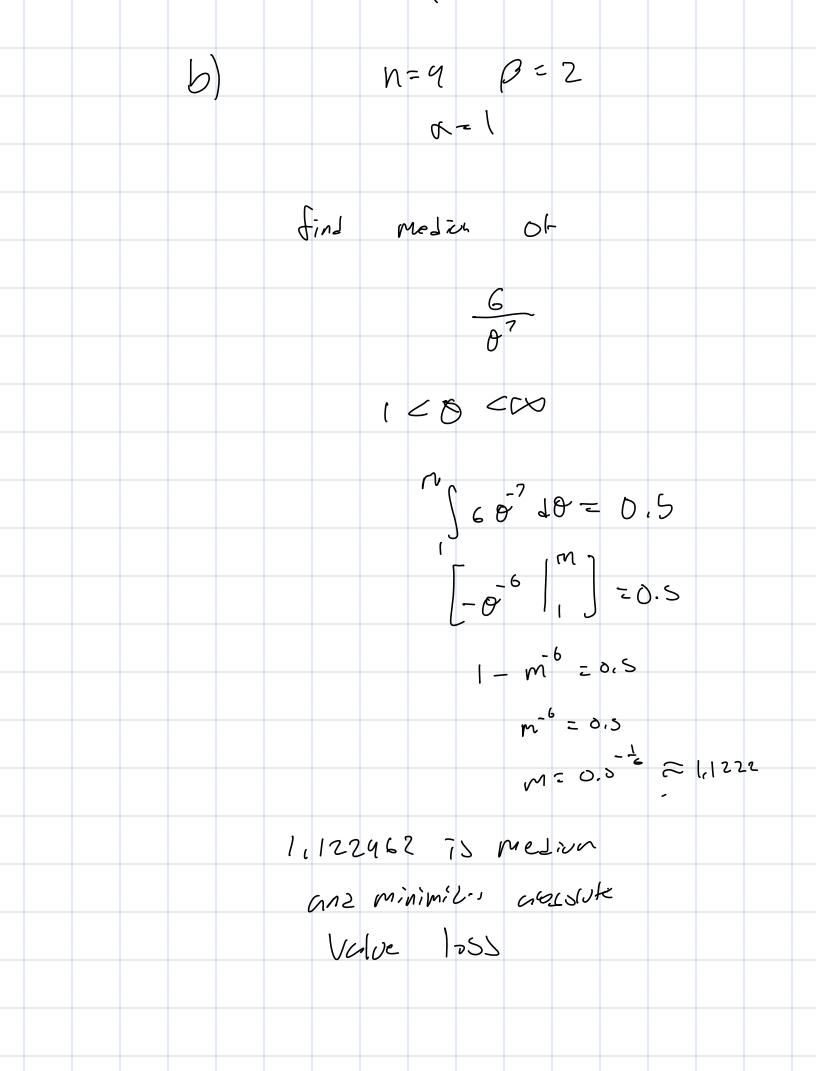


(6)
$$P = \frac{1}{\theta} \qquad Size \qquad Siz$$



7.1 (3, 7,18)

3
$$X_{1,1}..., X_{7}$$
 $X_{2} \sim N(n_{3} \sigma^{2})$

6) Point white $\sigma = S = \sqrt{3} \cdot 209S = 1.792$

6) Find $9S.V$

6) $S = Z_{0.018} \sqrt{7}$

7.1 (3, 7,18)

6) Point white $\sigma = S = \sqrt{3} \cdot 209S = 1.792$

7.2 $S = Z_{0.018} \sqrt{7}$

7.3 $S = Z_{0.018} \sqrt{7}$

7.4 $S = Z_{0.018} \sqrt{7}$

7.5 $S = Z_{0.018} \sqrt{7}$

7.7 $S = Z_{0.018} \sqrt{7}$

7.8 $S = Z_{0.018} \sqrt{7}$

7.9 $S = Z_{0.018} \sqrt{7}$

8.0 $S = Z_{0.018} \sqrt{7}$

9.0 $S = Z_{0.018} \sqrt{7}$

