#1.2.1 (6)

<u>(c)</u>.

(b)

(c)

$$\text{r.e.} = \frac{2.9}{2.5} = 0.96$$

#1,2.6

(角) 对对 对处 对处 加强工

#10. 3. 3.(4)

X~N (h.n).

-0d 0.a

(6)

$$\hat{\mu} = \bar{\mu} = 0.23181.$$

Se.
$$(\hat{J}_1) = \frac{s}{Jh}$$
.
= $\frac{0.07016}{Jh} = \frac{0.06810}{Jh}$

#9.3.27

$$= \left(\frac{29.5 - 33.11}{\sqrt{23.19}} \le N(0,1) \le \frac{38.5 - 33.11}{\sqrt{23.19}}\right).$$

40, q, 2

$$\frac{a}{a+b} = 0.982.$$

$$\frac{ab}{(a+b)^2(a+b+1)} = 0.0083.$$

#0,4.5