Test_1_inverse! Due (A)
$$f$$
 big sensor

$$\frac{L^{9} 6(A)}{R} \frac{BCP}{2(A)} = \frac{10}{11}$$
 $\frac{L^{9} 6(A)}{R} \frac{BCP}{2(A)} = \frac{10}{11}$