



① -10
 ② -23
 ③ -10
 ④ -27
 ⑤ -8
 CH(SIM)-4
 (MIR)-2
 ⑥ -26

Unocal
 31-17-9
 Bulk
 2570-00

$\frac{22(13.5 \times 20)}{30 \times 8} = 1.90$
 $\frac{70.22}{8} = 8.7775$

$\frac{67}{10} = \frac{6.7}{1.0} = 6.7$

Quesada