

4. TRC
 PL 26
 CR 70
 HLM - 29
 SP -
 SM - 22
 av. 1

$\frac{SM}{SM} = \frac{202}{924.6} = 22$
 (914)

21-17-3

1700-0

CR 34
 346.78
 710

HLM
 at 35.5
 $\frac{31}{108} = 29$

$\frac{2.82}{(1000)(6-10)}$
 $\frac{100}{(10)}$
 246.78 (6-10)

$\frac{100}{22(1760)} = 26$
 $\frac{100}{1736} = 26$

R2,500

QTESOLK

