Whitestand withbulker showp - Klass 3c - 2013 - Mb (MM) =
$$\frac{32.5}{7}$$
 = $\frac{4}{7}$ = $\frac{4$

(SE) P(K-1) =
$$\frac{A}{A} \frac{A}{A} \frac{A}{A$$