KH5 Saturday, 7 November 2020 11:06 2 for (vorit-position)  $O(\sqrt{2})$ 1c=2 n=9 i= 0 ( 2 3 230[ 0, ... Qu (mg ),7e  $(\times($ min Zwi 200e=11 1=2 x=4 7+10(+5(=(95 (03) Tos 20 200 (DO (D( LOS (DS 20)