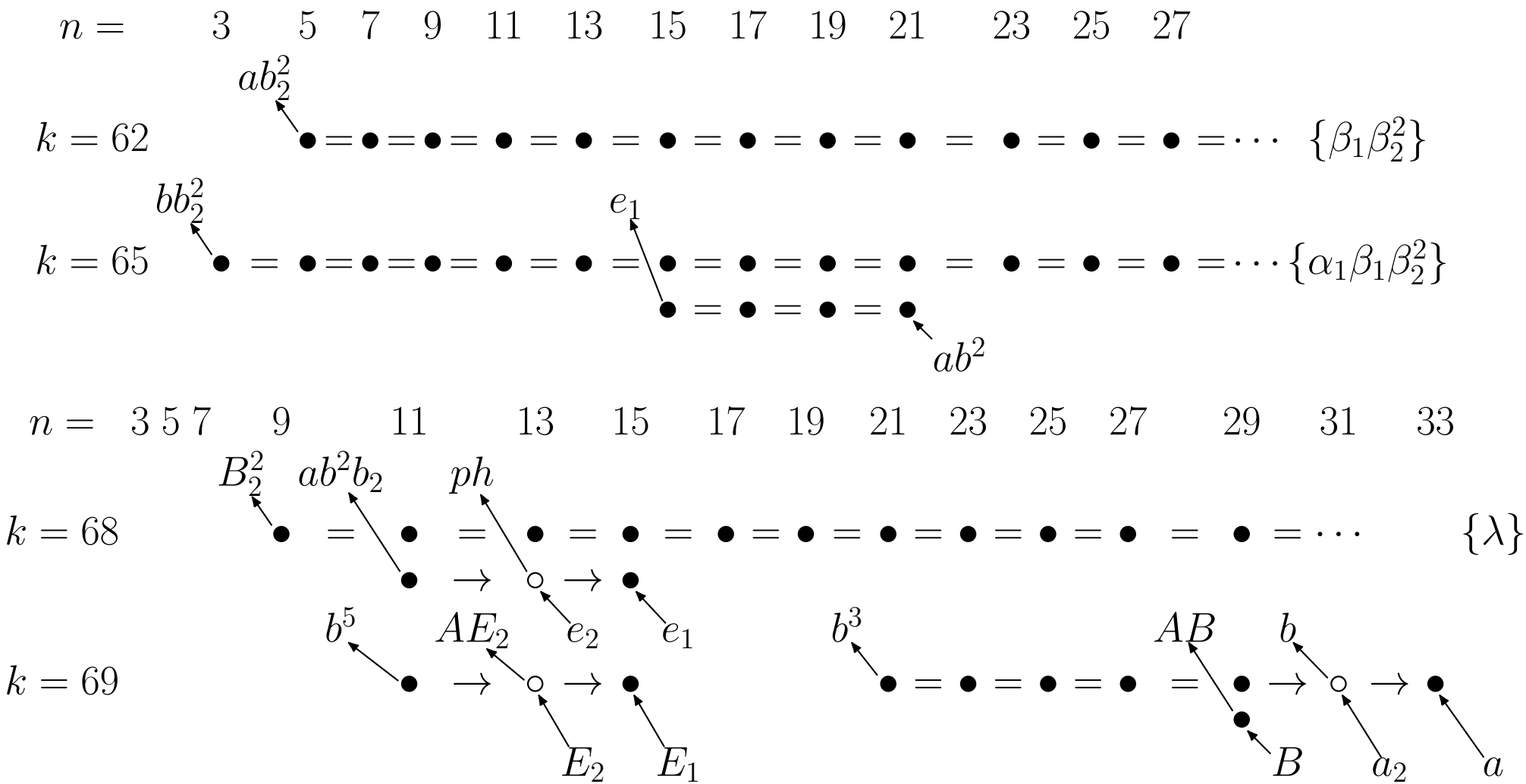
$n =$ 3 5 7 9 11 13 15 17 19 21 23 25 27
ab_2^2
$k = 62$
$\{\beta_1\beta_2^2\}$
bb_2^2
e_1
$k = 65$
$\{\alpha_1\beta_1\beta_2^2\}$
ab^2
$n =$ 3 5 7 9 11 13 15 17 19 21 23 25 27 29 31 33
B_2^2
ab^2b_2
ph
$k = 68$
$\{\lambda\}$
e_2
e_1
b^5
AE_2
b^3
AB
b
$k = 69$
E_2
E_1
B
a_2
a