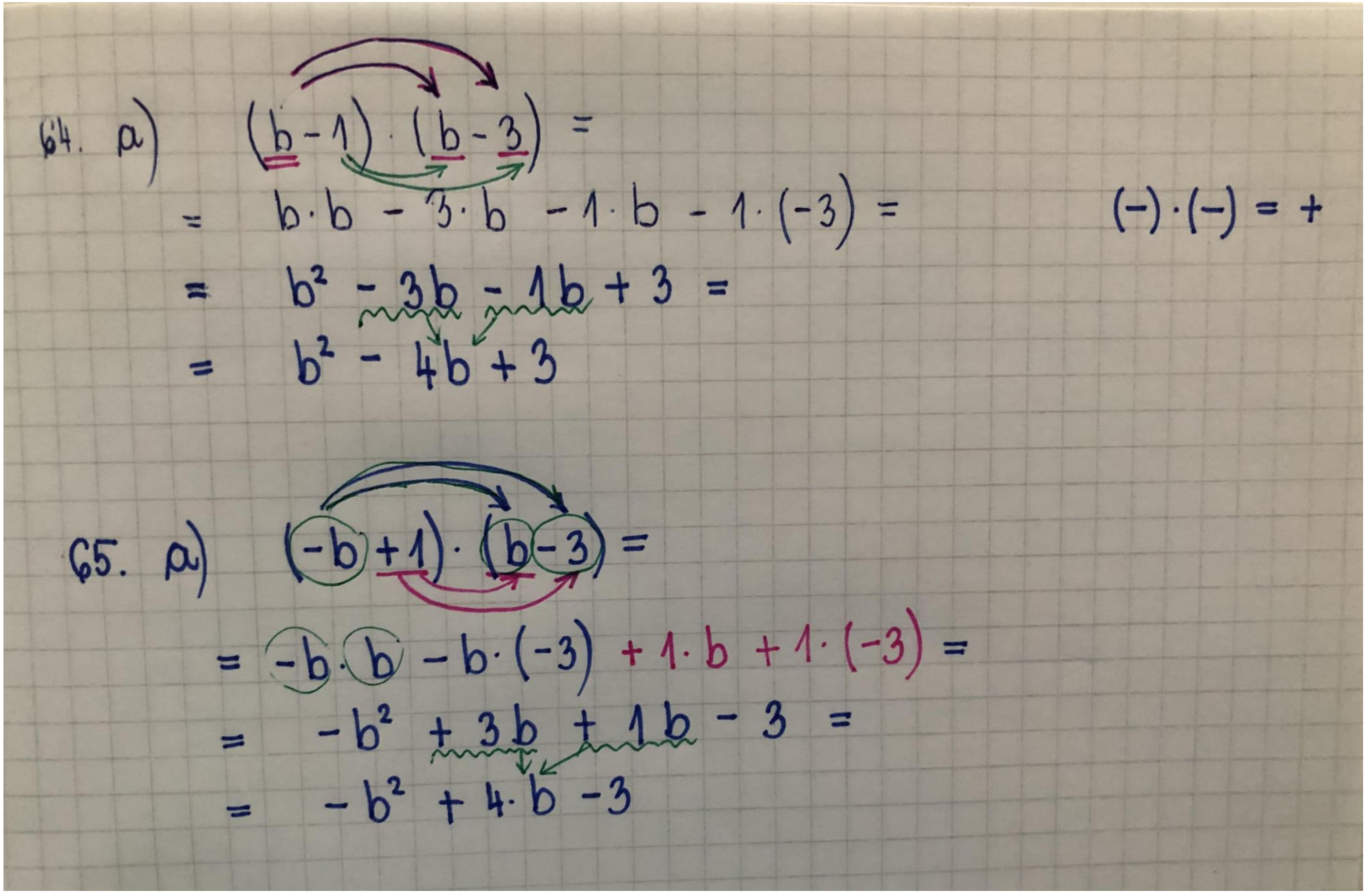
ZGLED


64. a) $(b-1)\cdot(b-3) =$
$= b\cdot b - 3\cdot b - 1\cdot b - 1\cdot(-3) =$
$(-)\cdot(-) = +$
$= b^2 - 3b - 1b + 3 =$
$= b^2 - 4b + 3$
65. a) $(-b+1)\cdot(b-3) =$
$= -b\cdot b - b\cdot(-3) + 1\cdot b + 1\cdot(-3) =$
$= -b^2 + 3b + 1b - 3 =$
$= -b^2 + 4\cdot b - 3$