In-class

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$K = 4$

0.	-3.065	-3.845	-3.97
-3.065	-3.72	-3.91	-3.845
-3.845	-3.91	-3.72	-3.065
-3.97	-3.845	-3.065	0

| up | down | Right | left |

② $-1 + (-2.44)\,0.25 + (-2.88)\,0.25 + (-2.94)\,0.25 + (0)\,0.25$

③ $-1 + (-2.94)\,0.25 + (-3)\,0.25 + (-3)\,0.25 + (-2.44)\,0.25$

④ $-1 + (-3)\,0.25 + (-2.94)\,0.25 + (-3)\,0.25 + (-2.94)\,0.25$

⑤ $-1 + (0)\,0.25 + (-2.94)\,0.25 + (-2.88)\,0.25 + (-2.44)\,0.25$

⑥ $-1 + (-2.44)\,0.25 + (-3)\,0.25 + (-3)\,0.25 + (-2.44)\,0.25$

⑦ $-1 + (-2.94)\,0.25 + (-2.88)\,0.25 + (-2.88)\,0.25 + (-2.94)\,0.25$

⑧ $-1 + (-3)\,0.25 + (-2.44)\,0.25 + (-2.94)\,0.25 + (-3)\,0.25$

⑨ $-1 + (-2.44)\,0.25 + (-3)\,0.25 + (-3)\,0.25 + (-2.94)\,0.25$

⑩ $-1 + (-2.88)\,0.25 + (-2.94)\,0.25 + (-2.88)\,0.25 + (-2.94)\,0.25$

⑪ $-1 + (-3)\,0.25 + (-2.44)\,0.25 + (-2.44)\,0.25 + (-3)\,0.25$

⑫ $-1 + (-2.94)\,0.25 + 0 + (-2.44)\,0.25 + (-2.88)\,0.25$

⑬ $-1 + (-2.94)\,0.25 + (-3)\,0.25 + (-2.94)\,0.25 + (-3)\,0.25$

⑭ $-1 + (-3)\,0.25 + (-2.94)\,0.25 + (-2.44)\,0.25 + (-3)\,0.25$

⑮ $-1 + (-2.88)\,0.25 + (-2.44)\,0.25 + 0 + (-2.94)\,0.25$