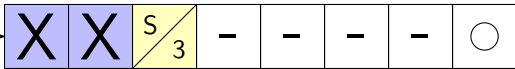
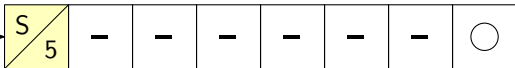
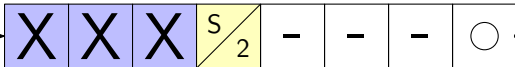
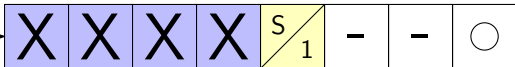
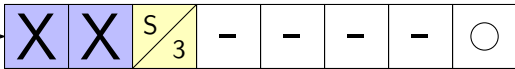
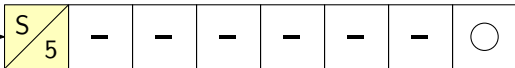
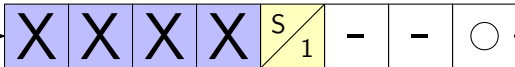
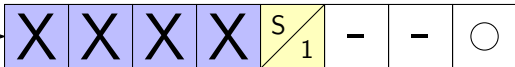


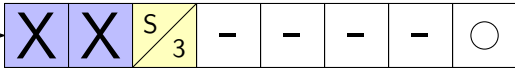
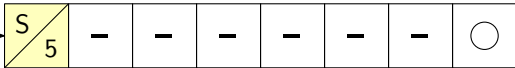
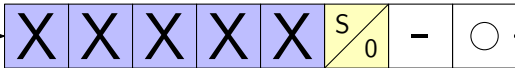
Builder



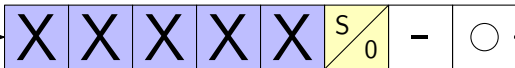
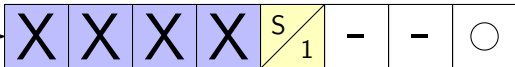
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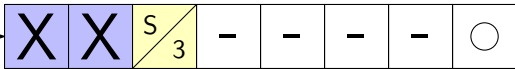
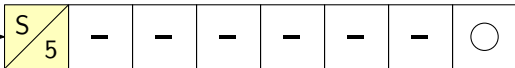
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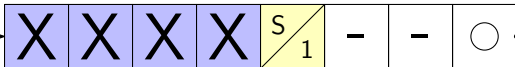
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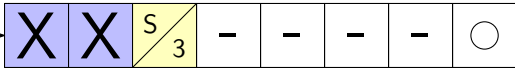
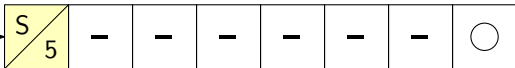
①  $C = 1$



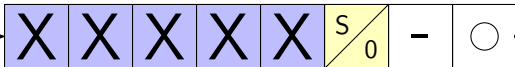
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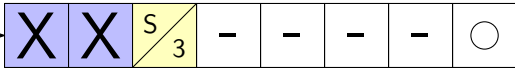
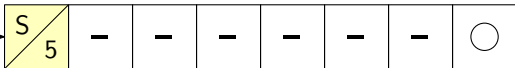
②



Builder



②

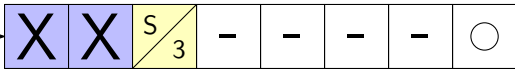
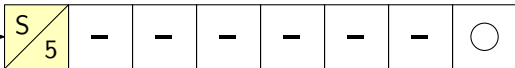


Builder

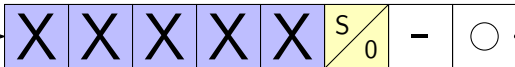


②

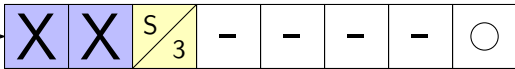
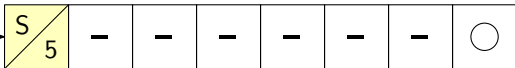
$$C = L_{tot}$$



Builder

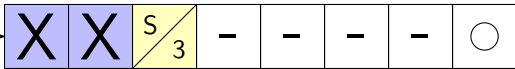
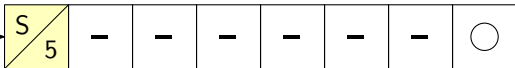
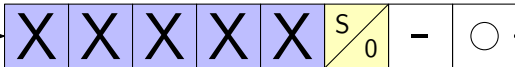


← ? ③

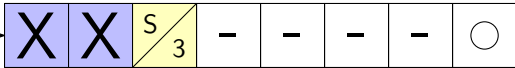
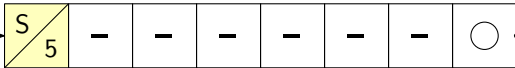




Builder



Builder



Builder

