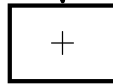
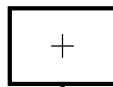
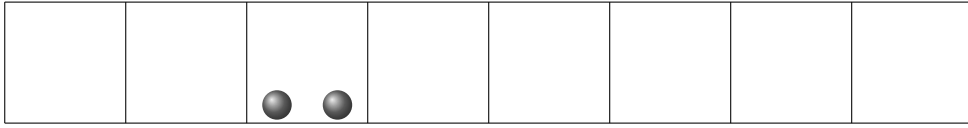


Énigmes pour la machine à registres

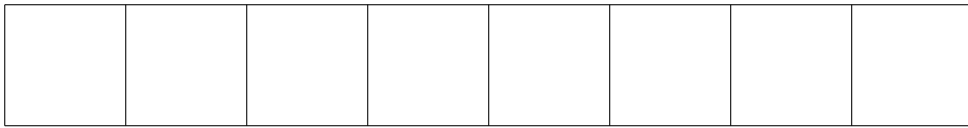
Alain Busser, Patrick Schilli

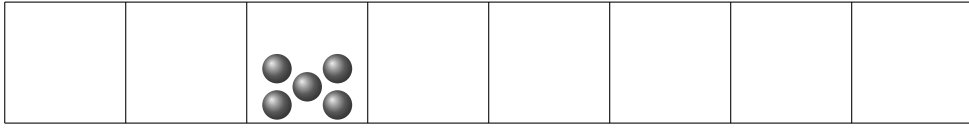
9 mars 2022



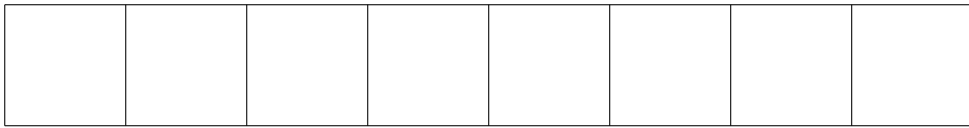


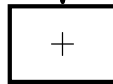
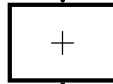
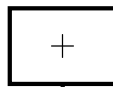
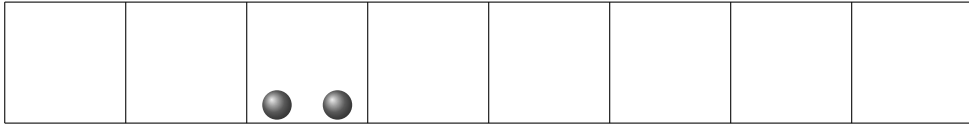
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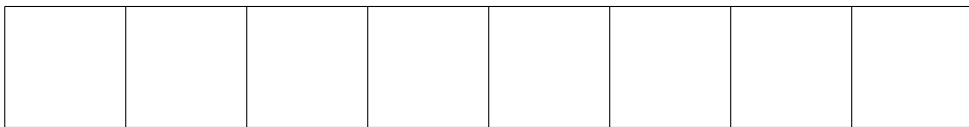


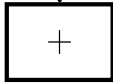
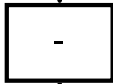
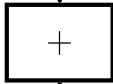
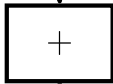
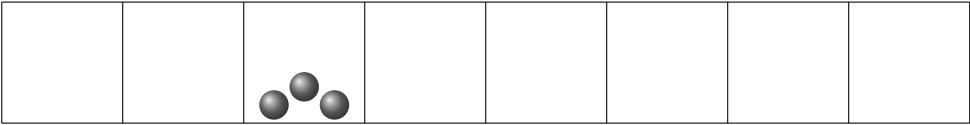
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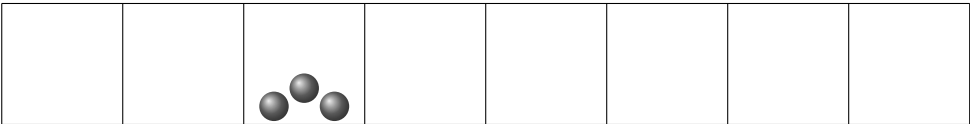


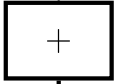
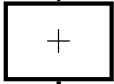
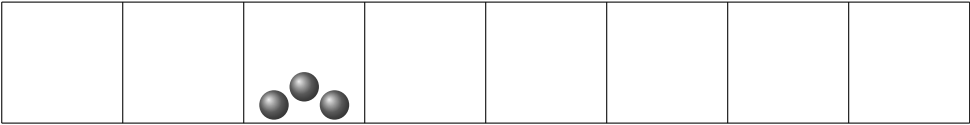
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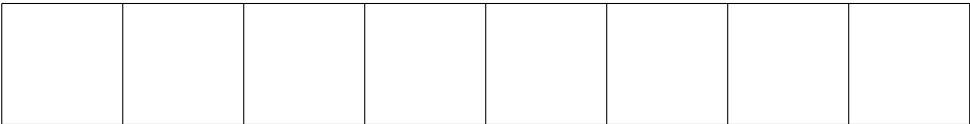


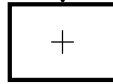
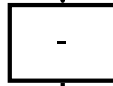
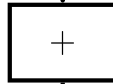
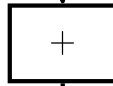
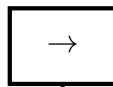
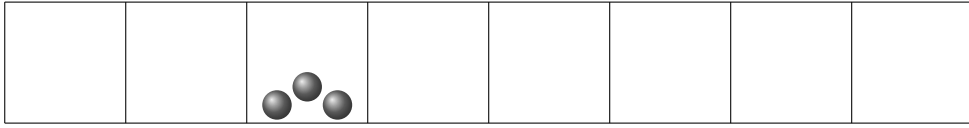
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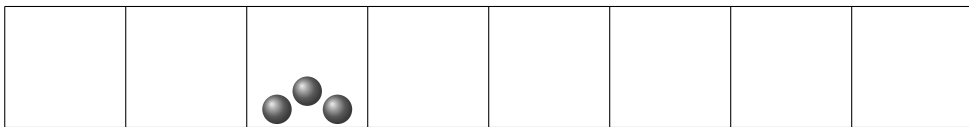


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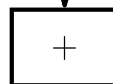
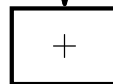
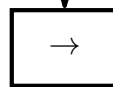
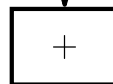
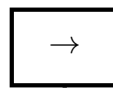
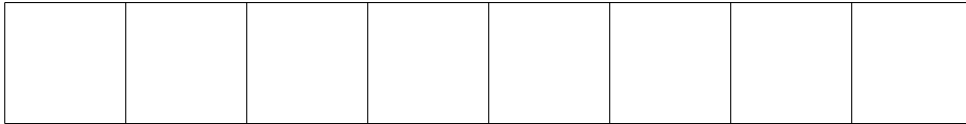




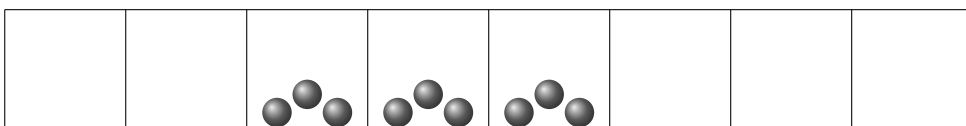
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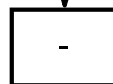
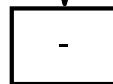
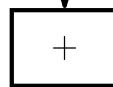
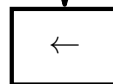
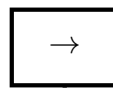
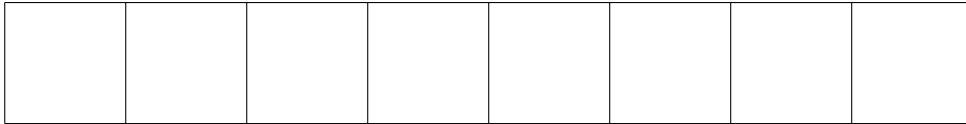
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sachant que l'état final e



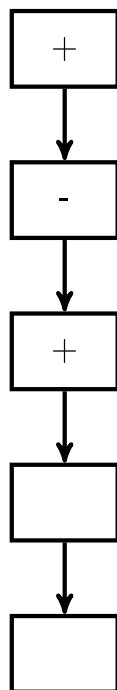
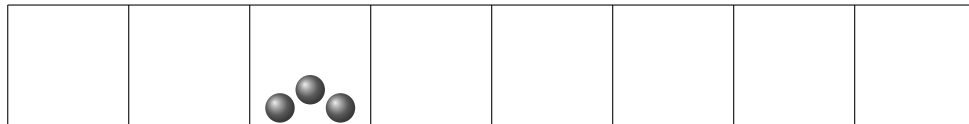
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sachant que l'état final e



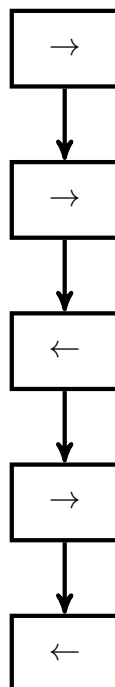
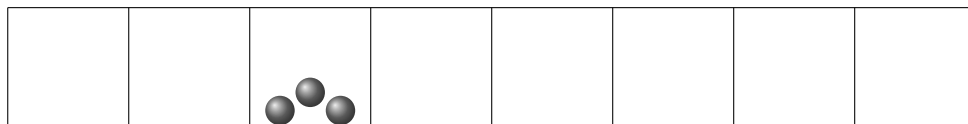
Compléter le programme qui fait passer de :



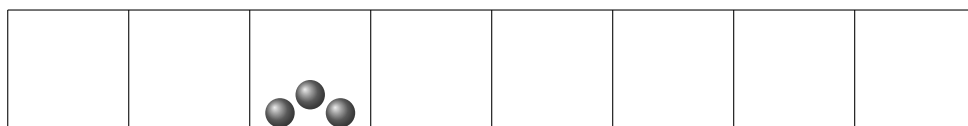
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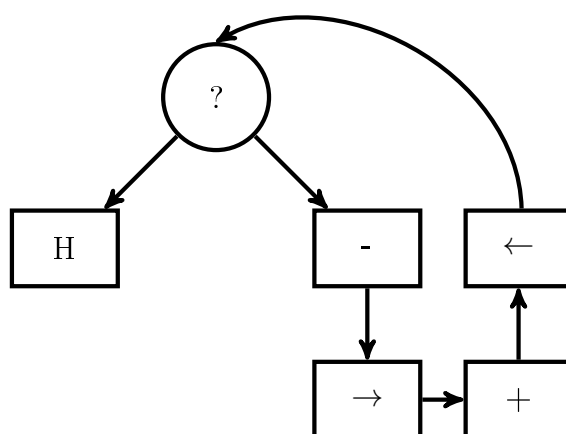
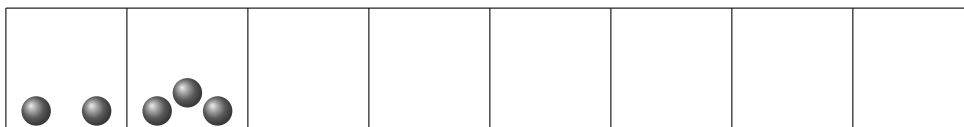


État initial de la mémoire :



De





De

