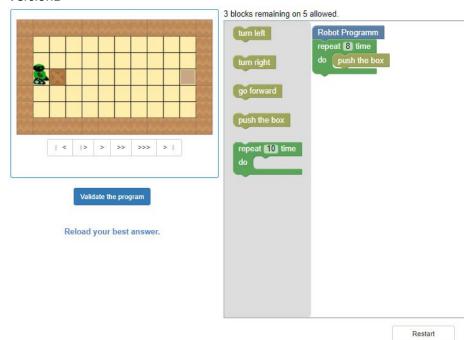
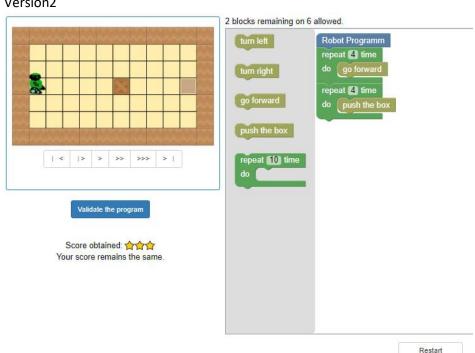
PNC Algorithm

1- Sokoban (1)

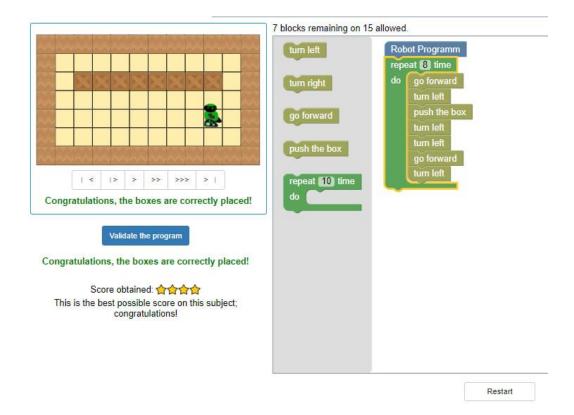
a) Version1



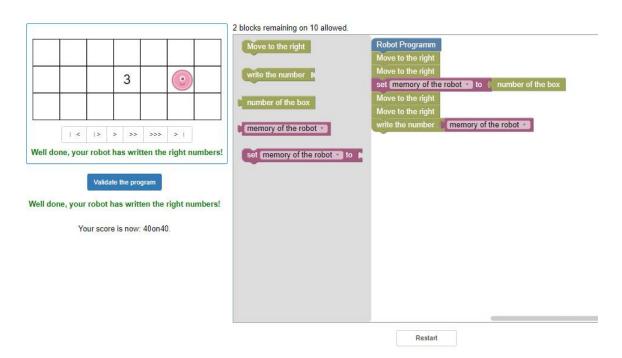
b) Version2



c) Version3

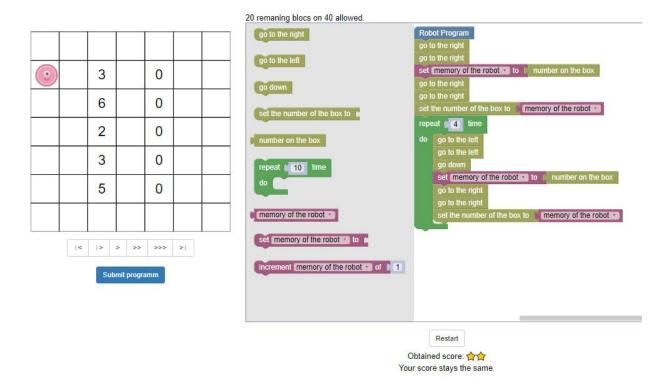


2-How to use a variable

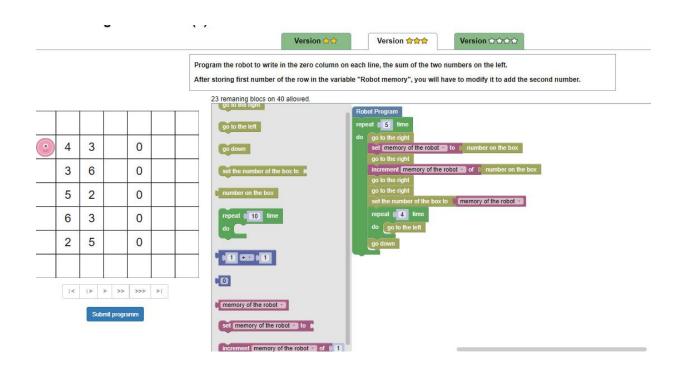


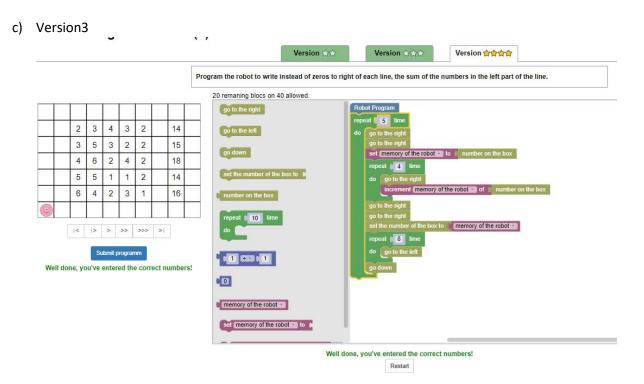
3-Paint using the number (1)

a) Version1



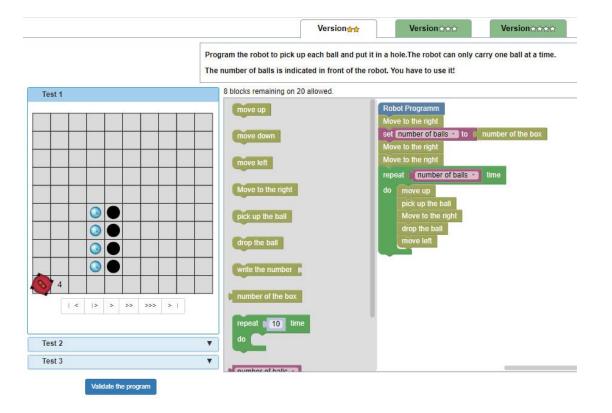
b) Version2



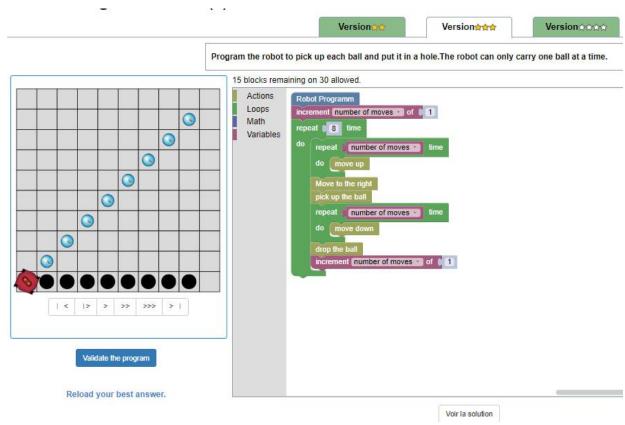


4-Paint using the number (2)

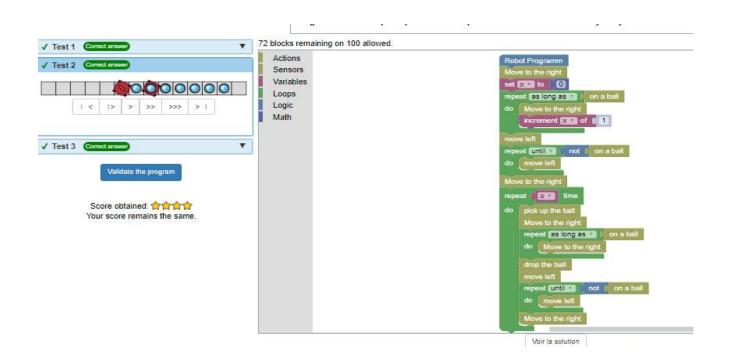
a) Version1



b) Version2

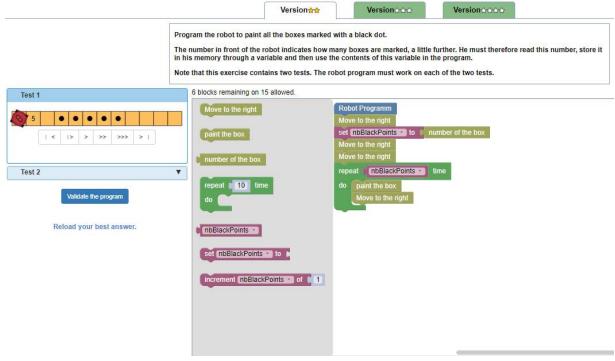


c) Version3

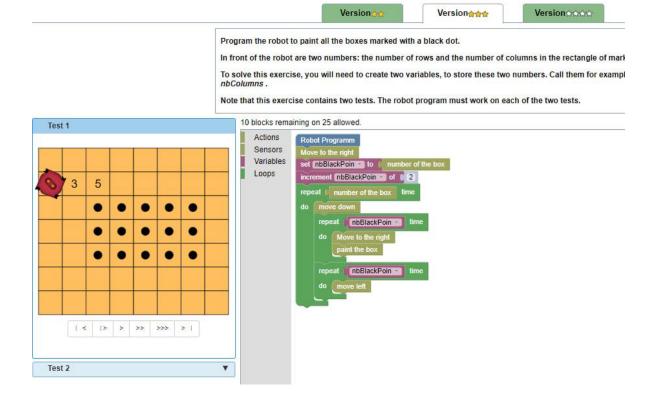


5-Paint using the number (3)

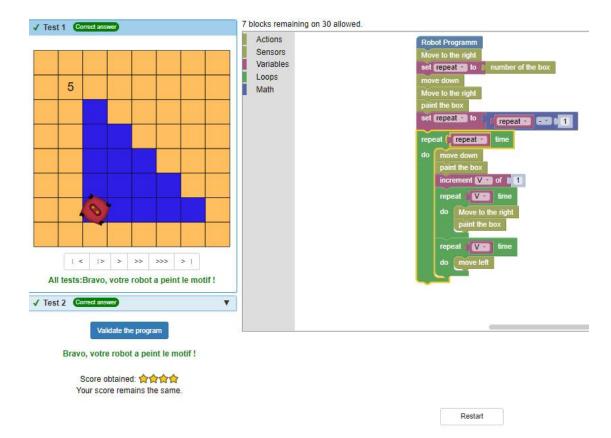
a) Version1



b) Version2

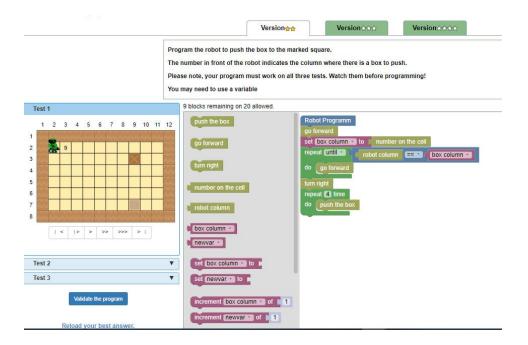


c) Version3

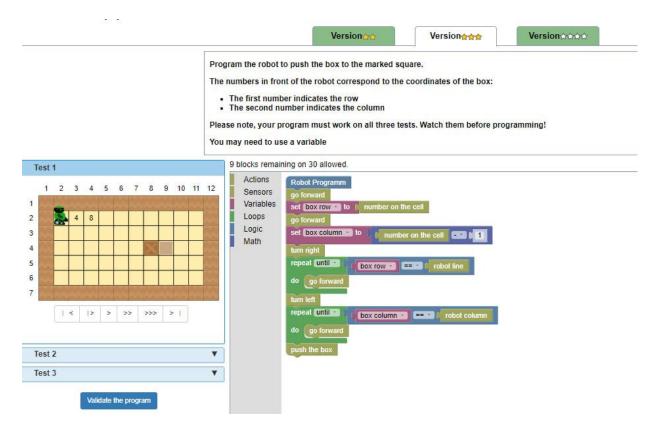


6- Sokoban (2)

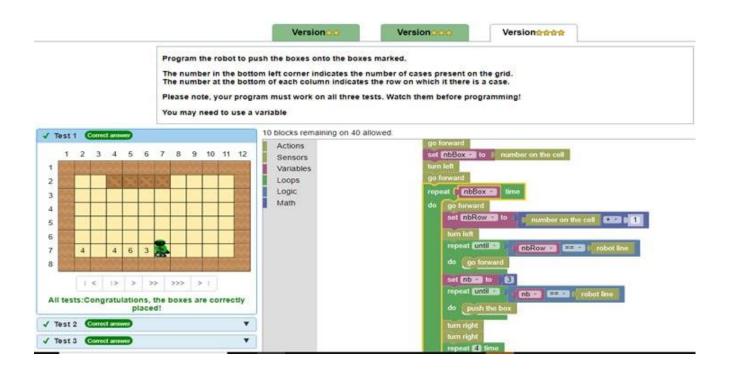
a) Version1



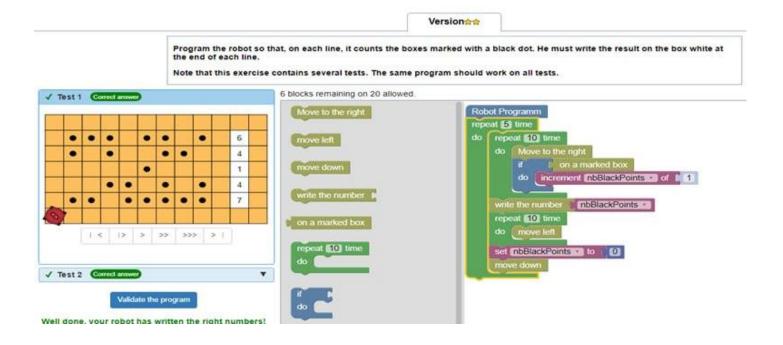
b) Version2



c) Version3

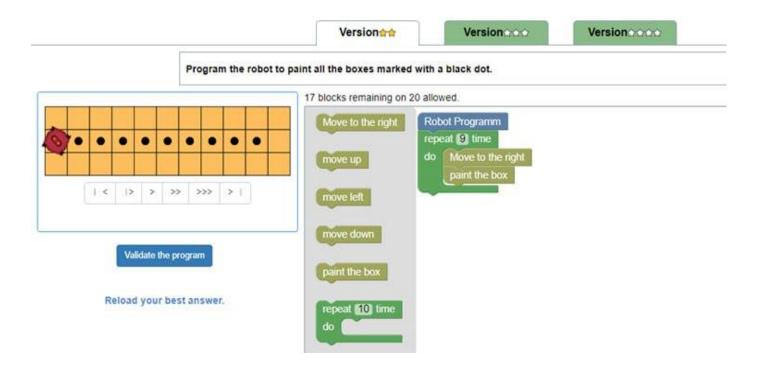


7- Compute the sum

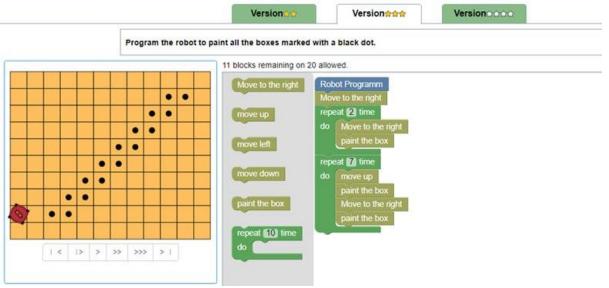


8- Paint the dots (easy)

a) Version1



b) Version2



c) Version3

