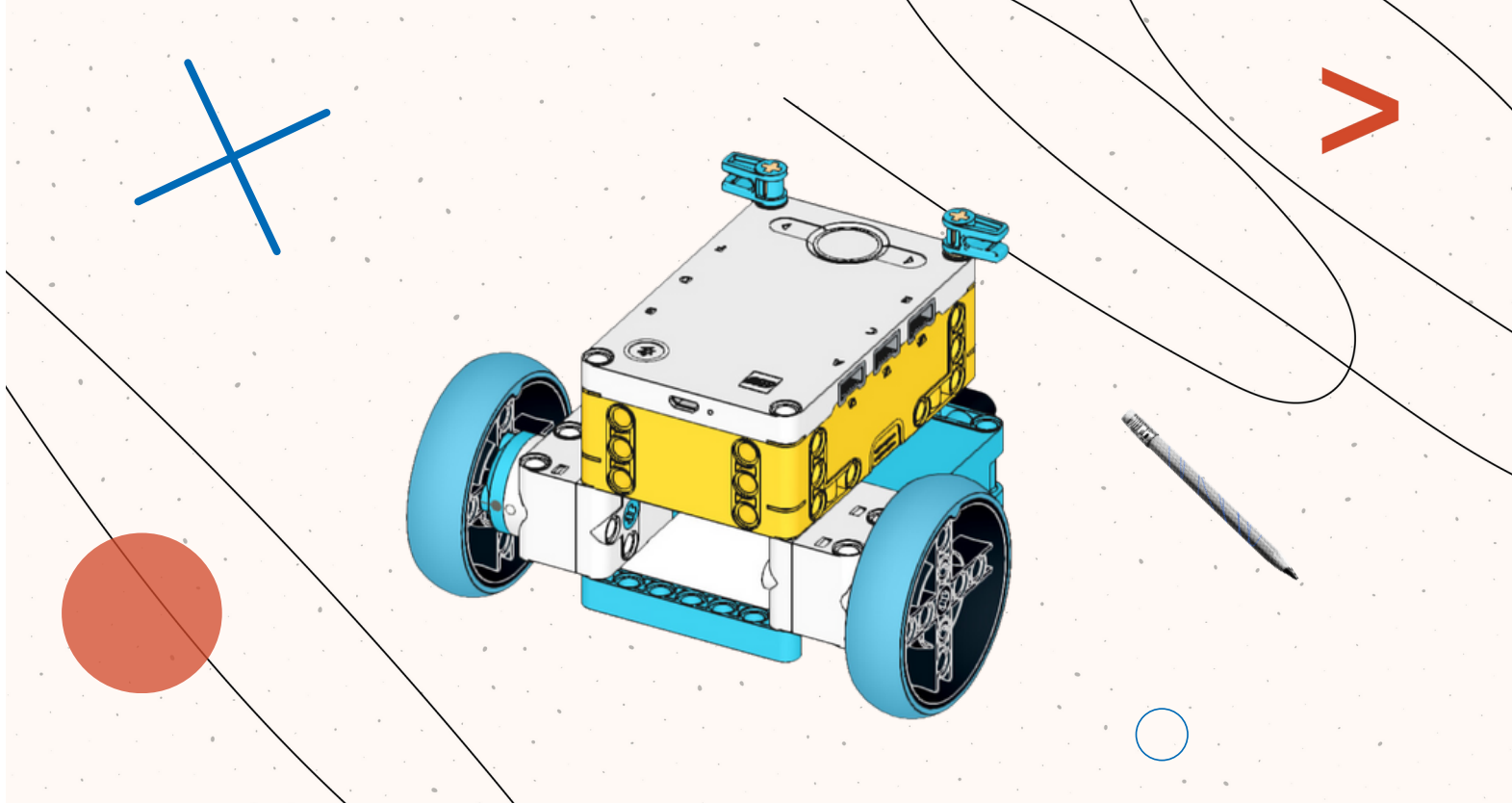


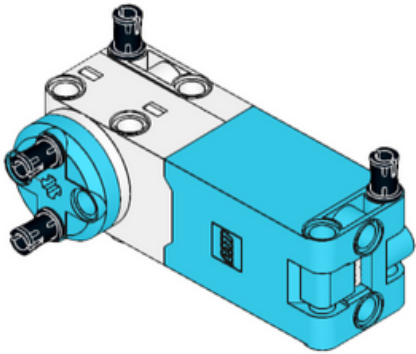
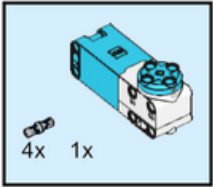


INSTRUCTIONS DE MONTAGE POUR LA BASE MOTRICE À ROUES BLEUES

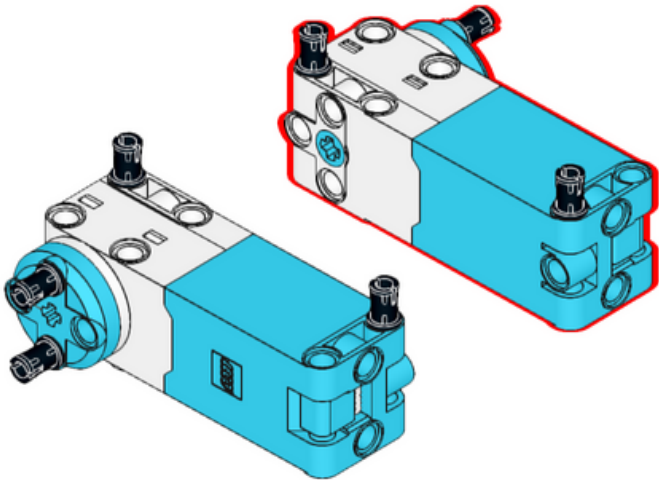
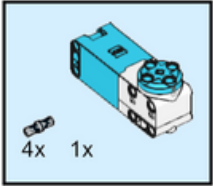
Projet robotique en mathématique

Document référentiel produit par :
Maxime Poirier, Technopédagogue, UQAT
Marie-Pier Béchar, Conseillère pédagogique
en intégration du numérique, CSSRN

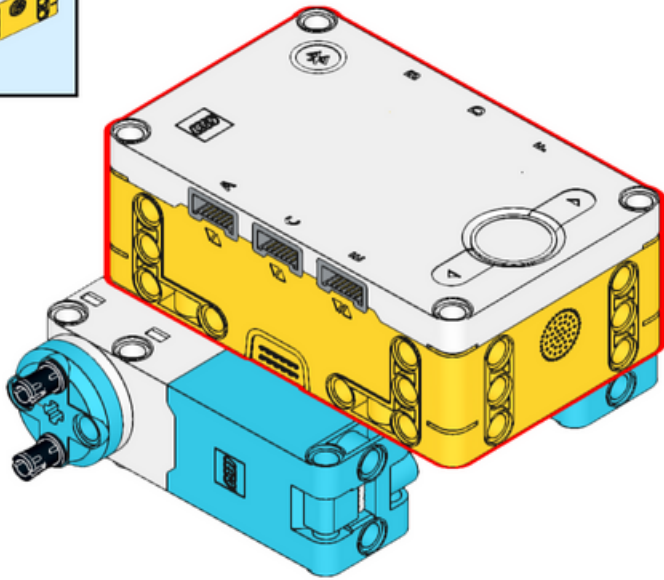
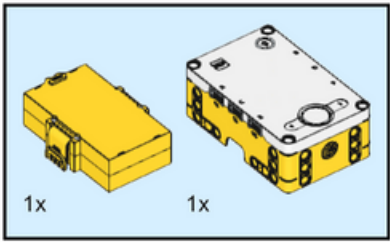
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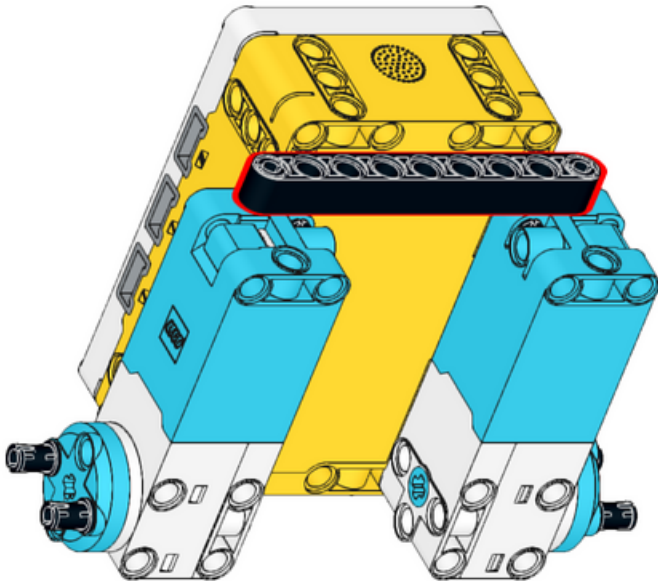
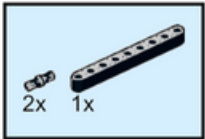
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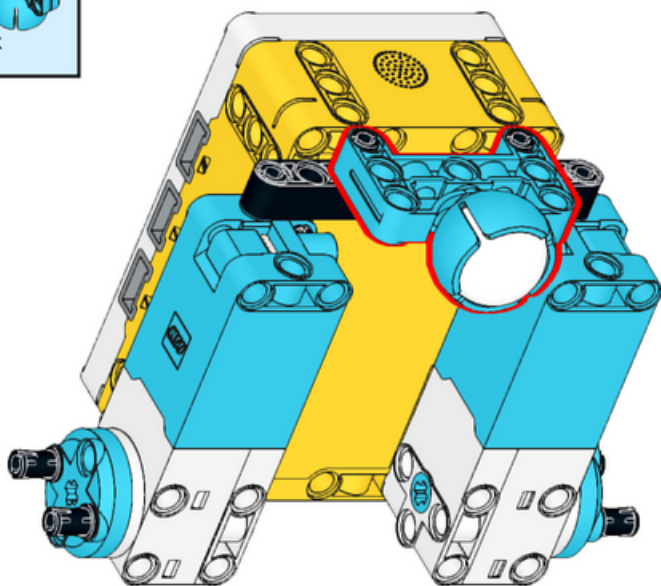
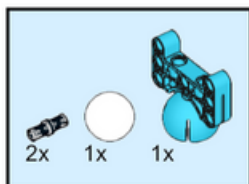
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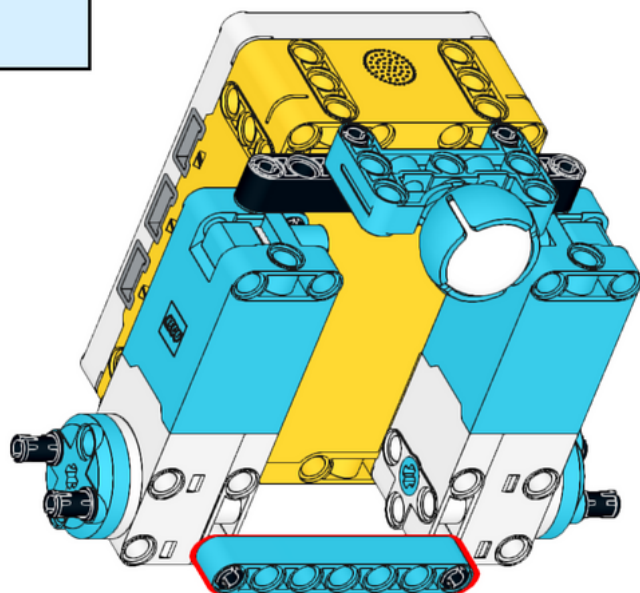
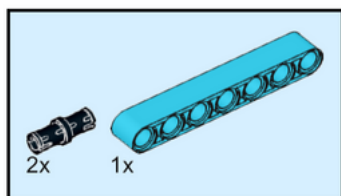
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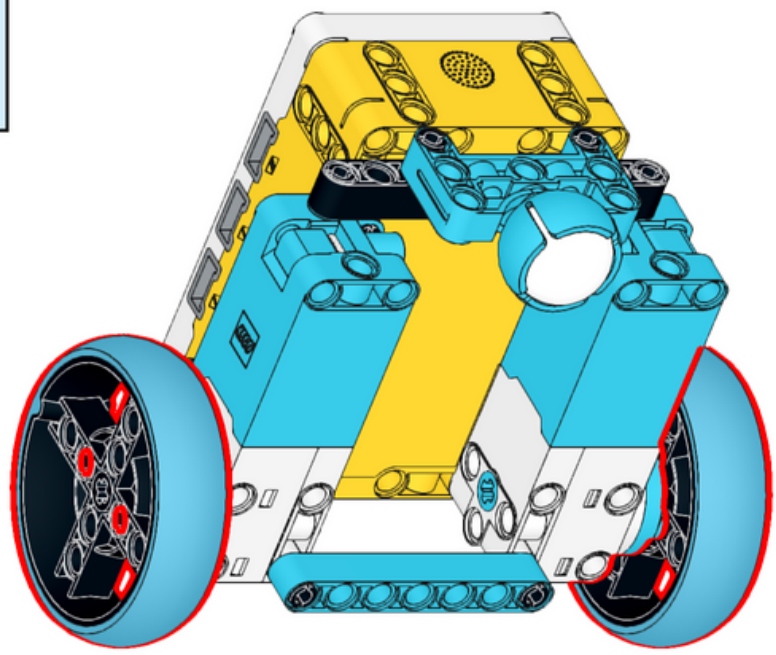
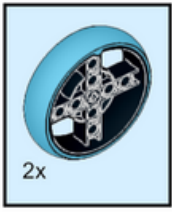
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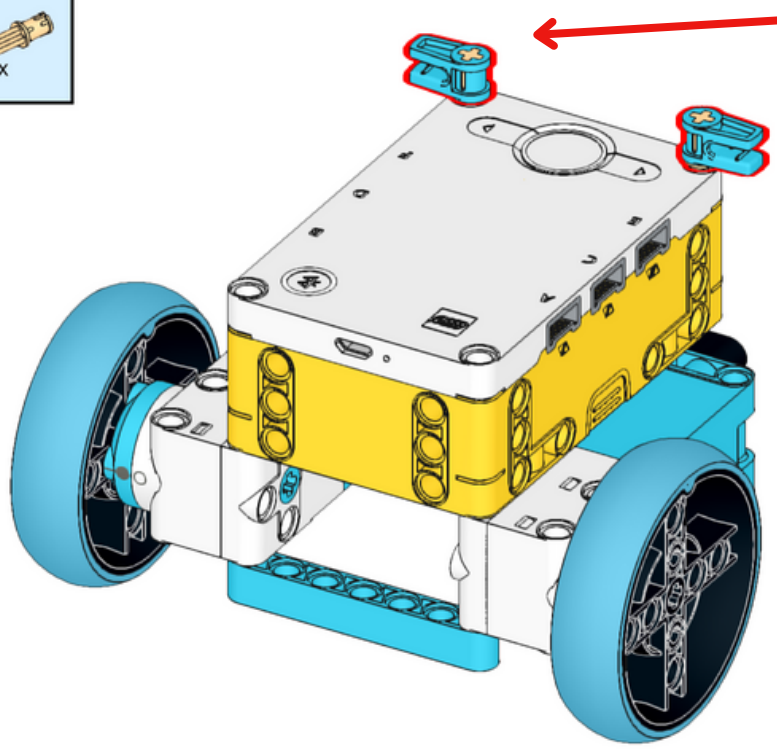
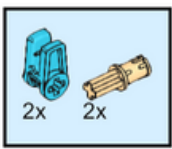
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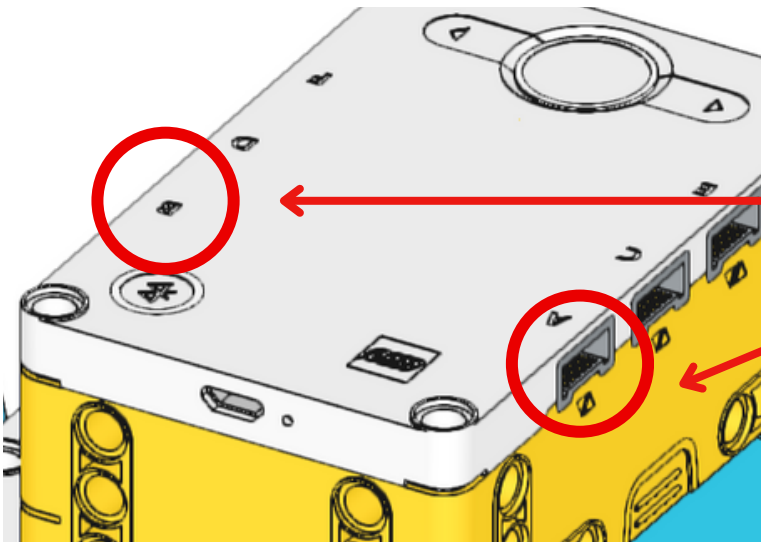
Passez les câbles dans ces connecteurs



9



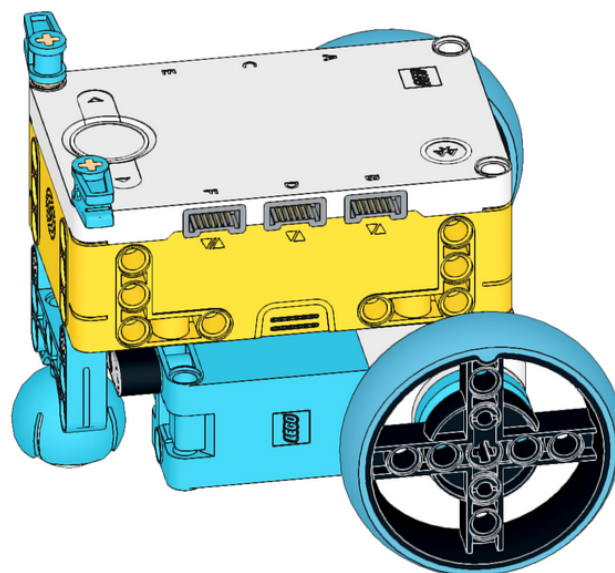
Branchez les câbles dans les ports A et B



10



Derrière du robot



Devant du robot

