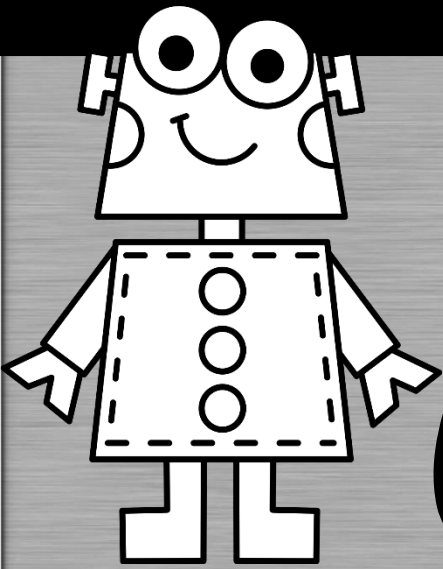


# Robots syllabiques

## atelier de programmation



par

Cara Van



## Crédits

<https://www.teacherspayteachers.com/Store/Victoria-Saied>

<https://www.teacherspayteachers.com/Store/Zip-a-dee-doo-dah-Designs>

<https://www.teacherspayteachers.com/Store/Animal-Coloring-Sheets-And-Clip-Art-By-Integrity>

<https://www.teacherspayteachers.com/FreeDownload/Robots-Clip-Art-and-Digital-Paper-for-Free-2680624>

<https://fr.freepik.com>

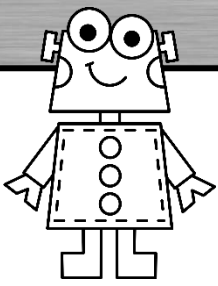
<https://www.teacherspayteachers.com/Store/The-3am-Teacher>

<http://kimberlygeswein.com>



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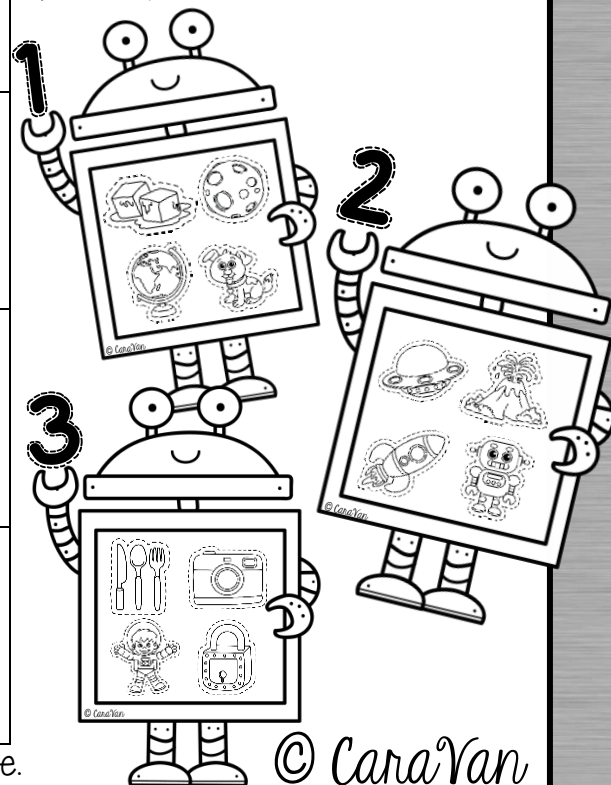
# Robots syllabiques



## Consignes

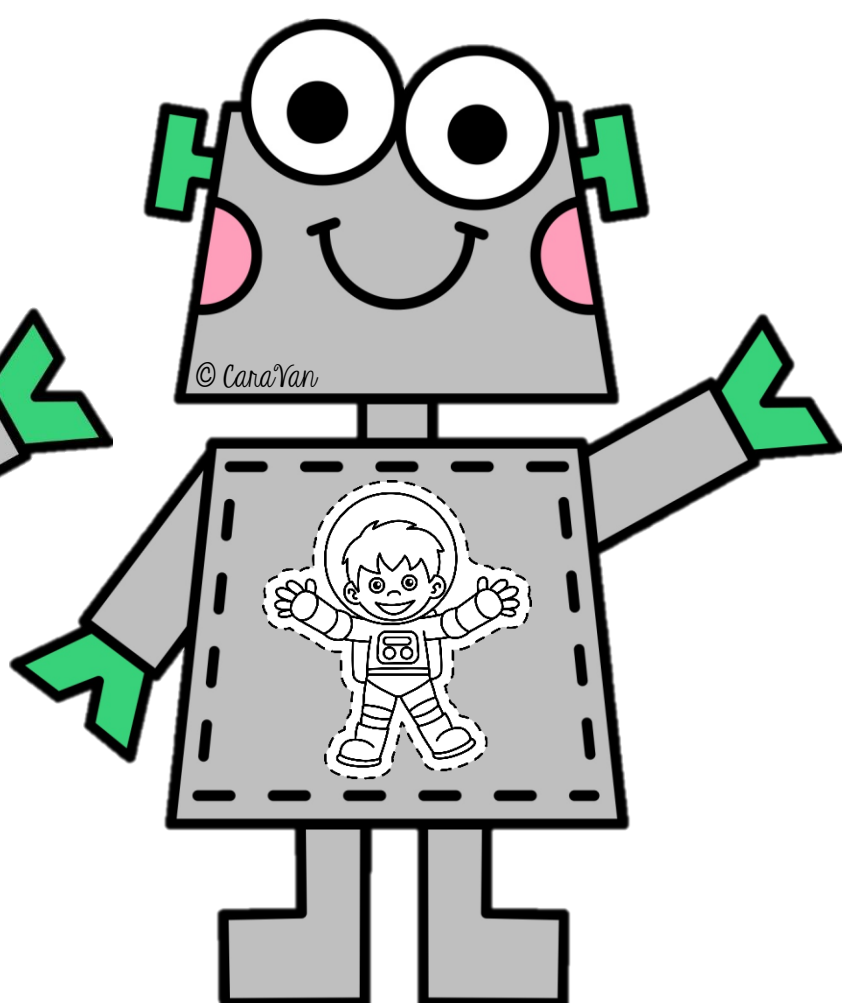
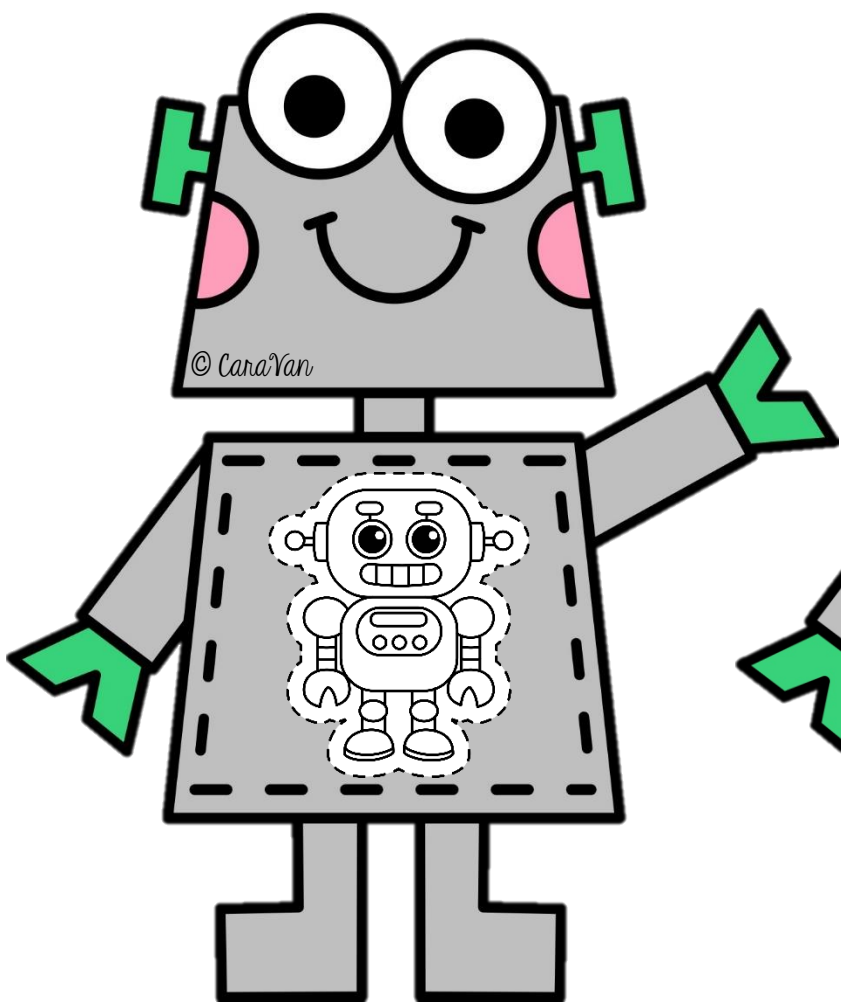
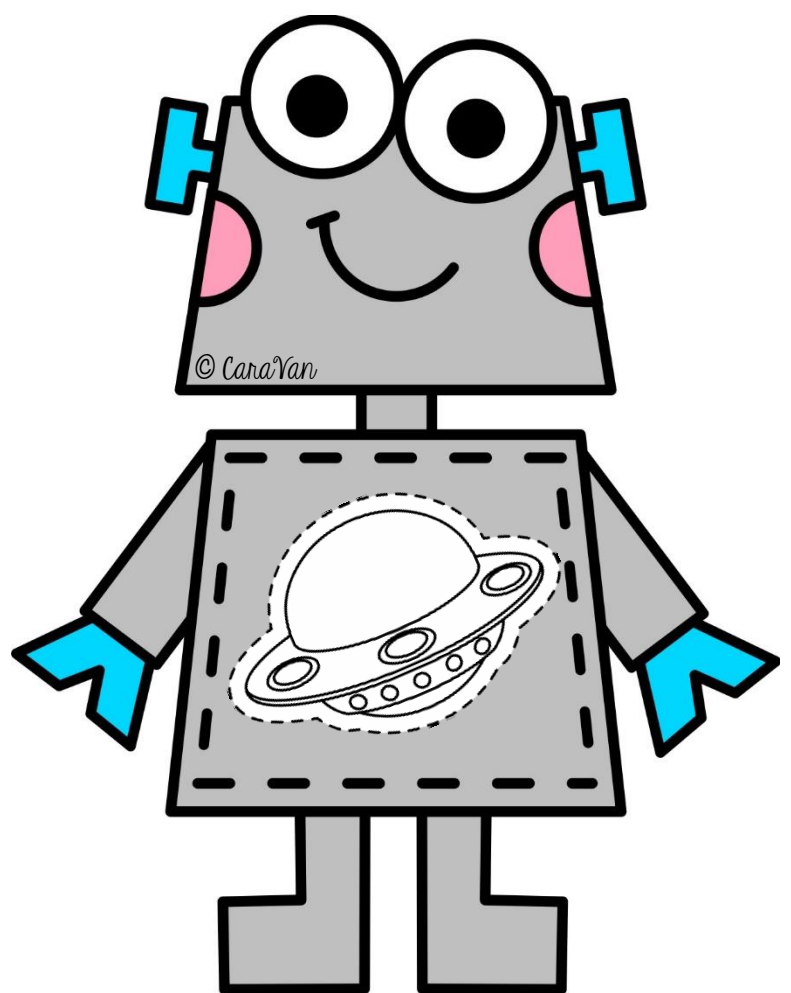
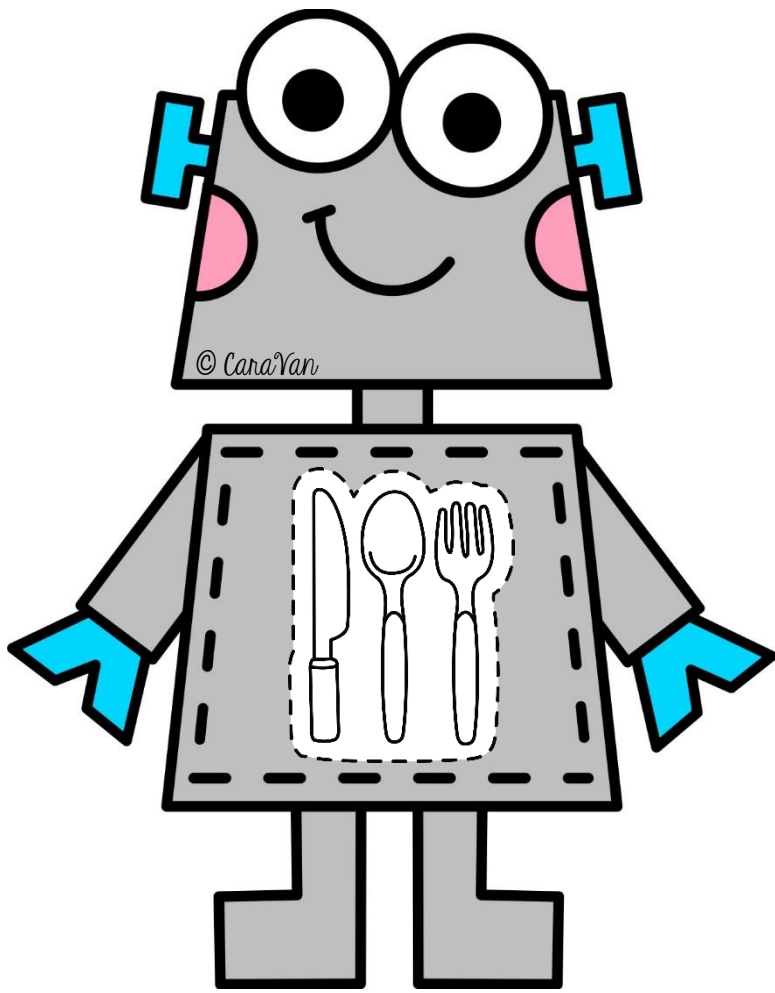
1. L'élève pige une petite image et compte le nombre de syllabes se trouvant dans le mot pigé.
2. L'élève retrouve le robot contenant la même image que celle pigée sur le tapis de jeu et place Bee-Bot sur celle-ci (case départ).
3. L'élève programme Bee-Bot pour rejoindre le chiffre 1, 2 ou 3, selon le nombre de syllabes comptées dans le mot.
4. Lorsque le défi est réussi, il place la petite image pigée dans le bon robot.

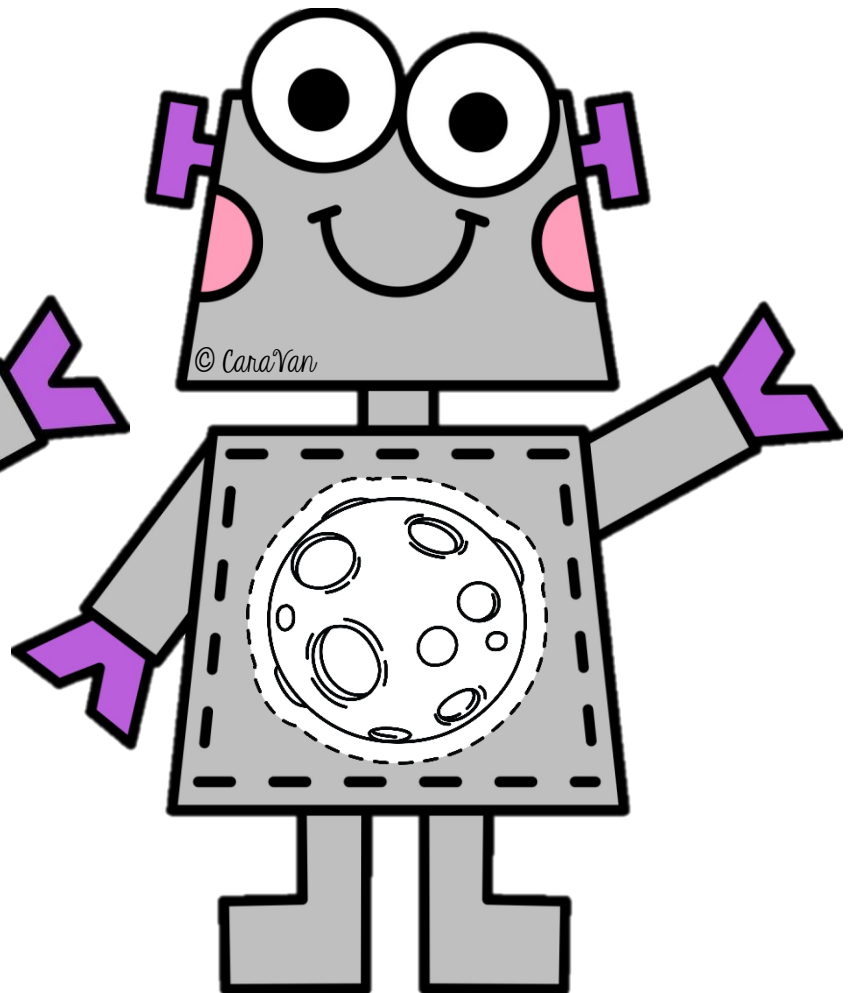
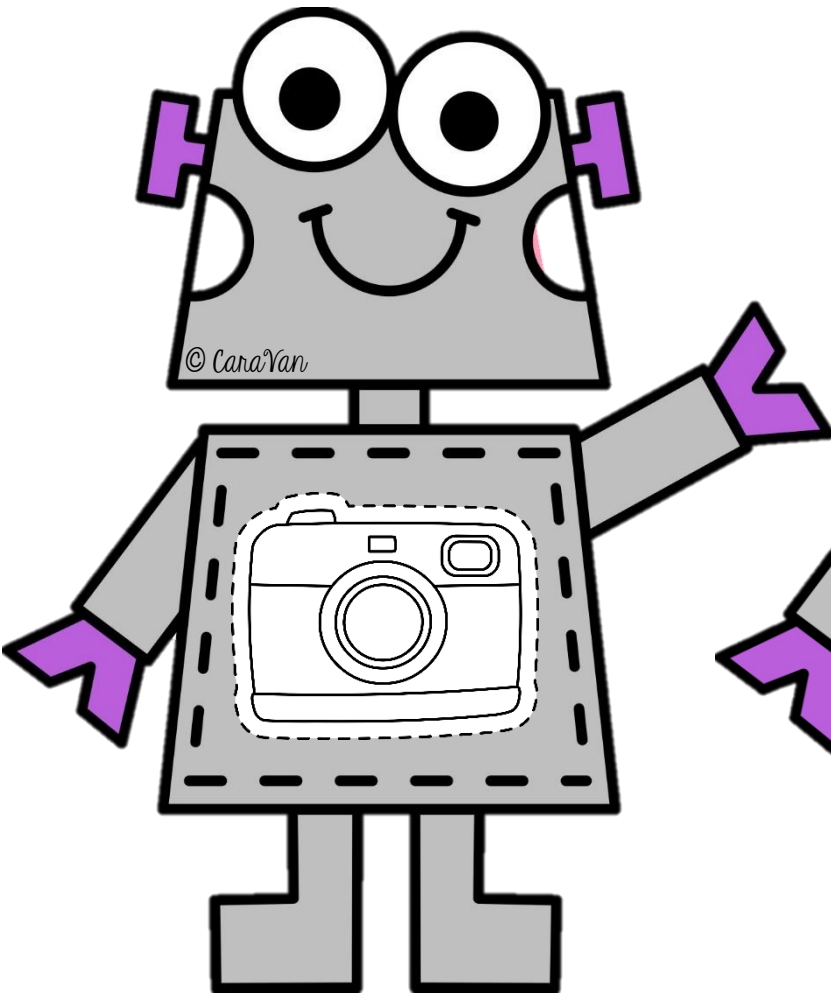
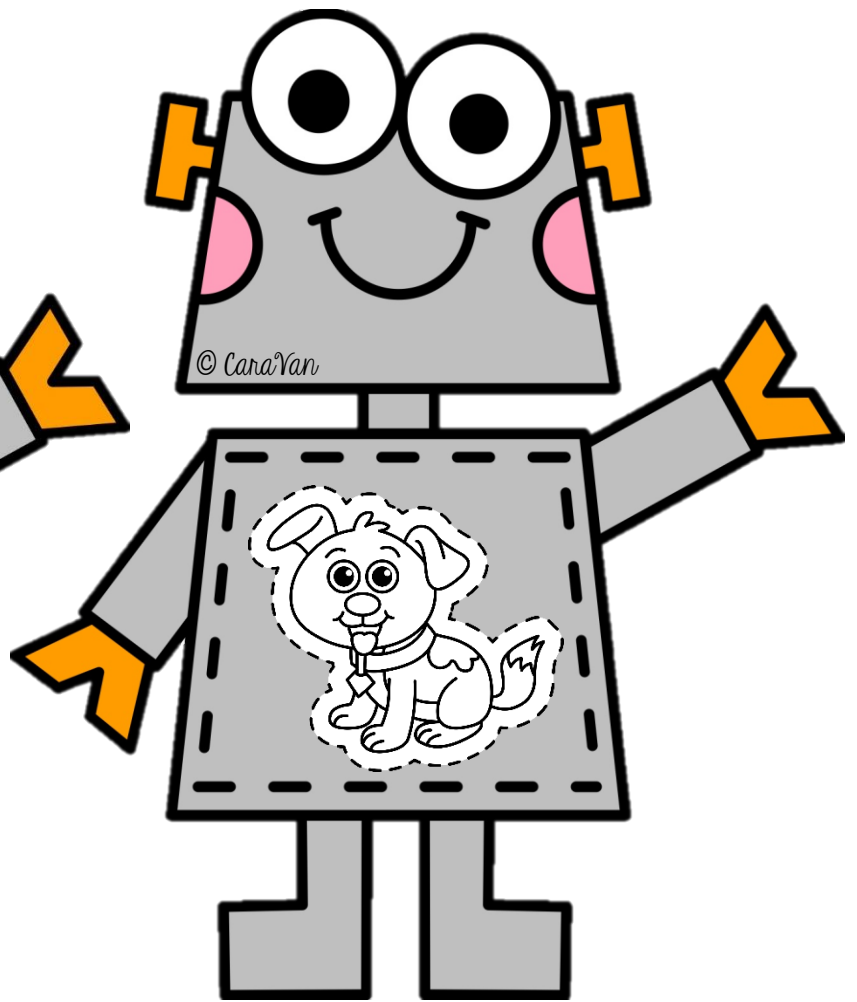
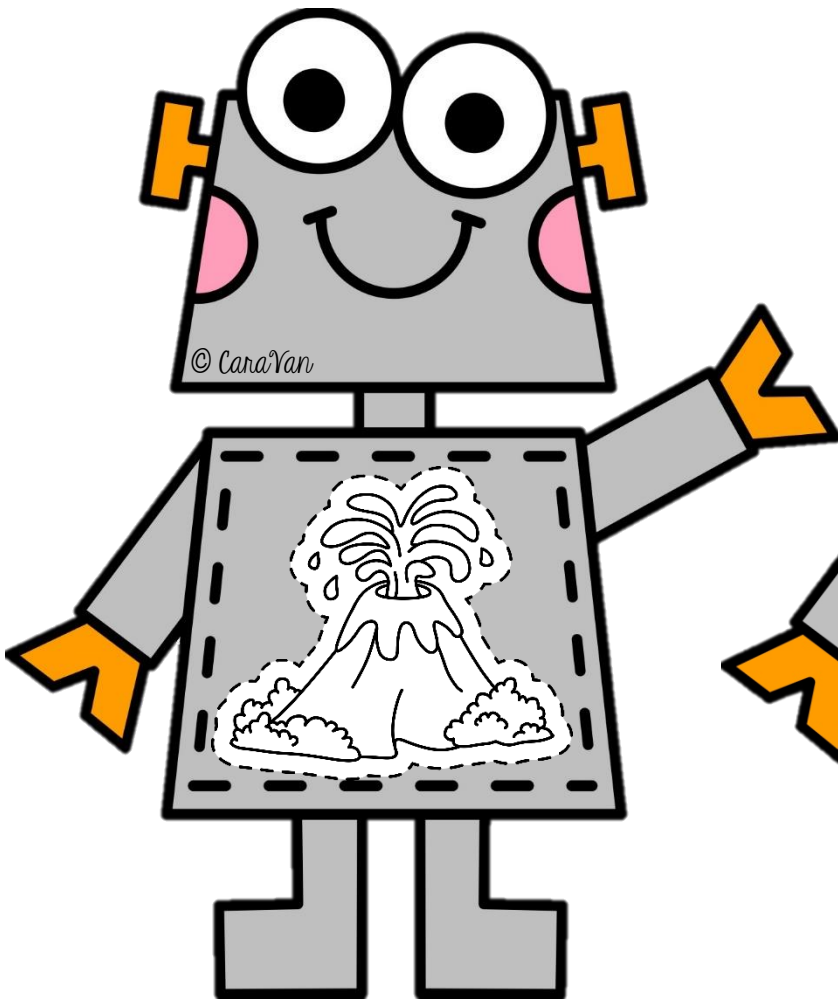
\* Les réponses peuvent varier selon la manière dont vous faites compter les syllabes à vos élèves (syllabe phonétique (orale) ou syllabe graphique (écrite)).

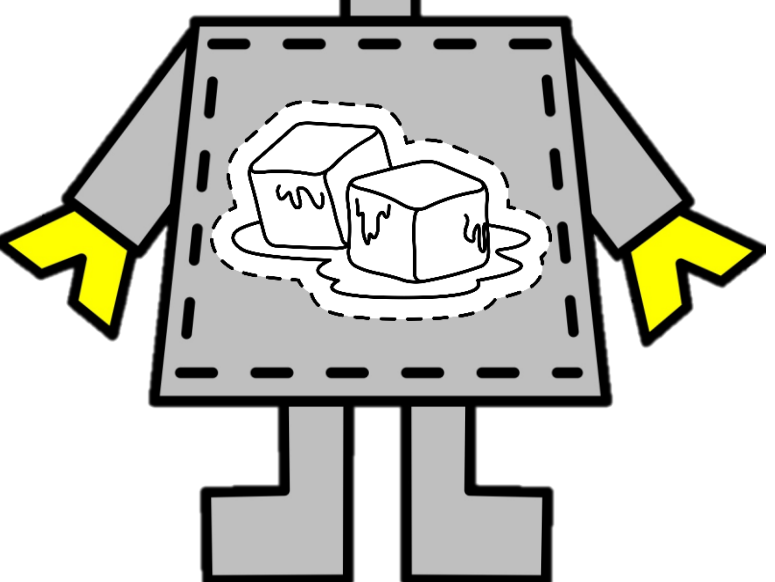
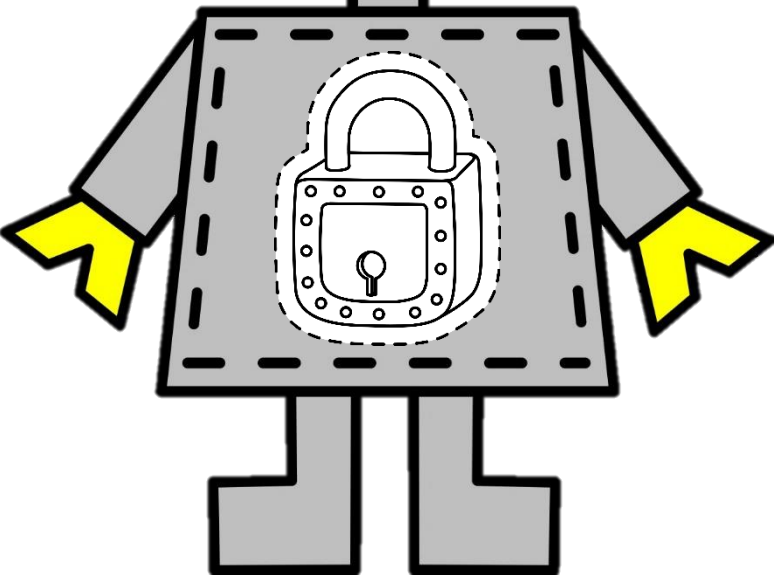
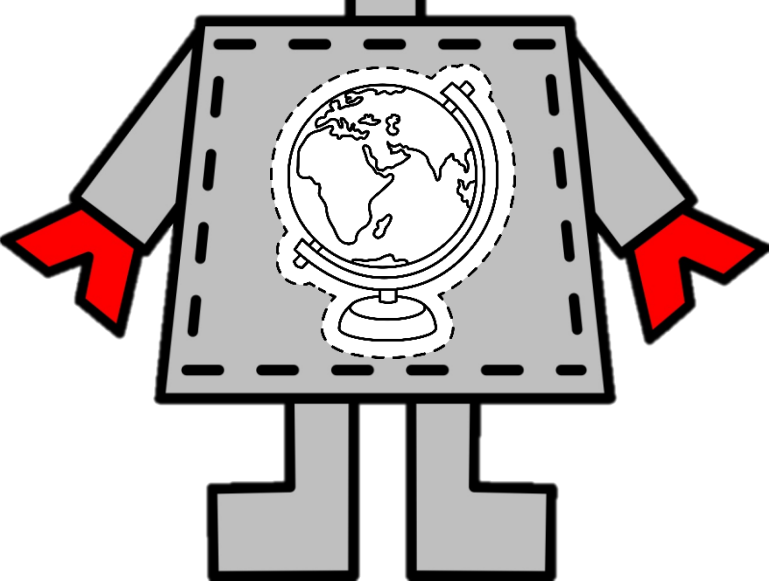
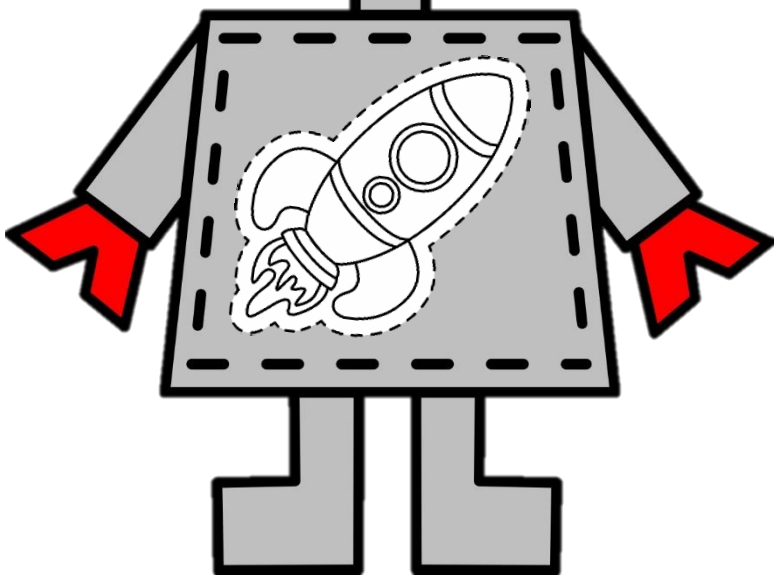
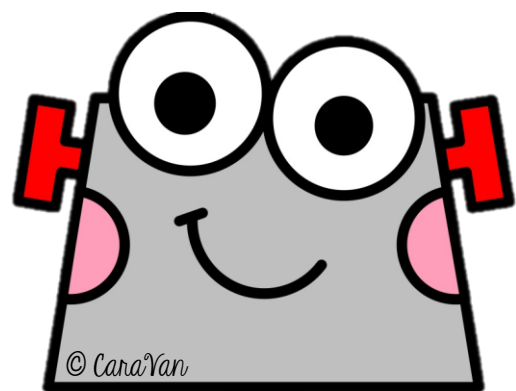



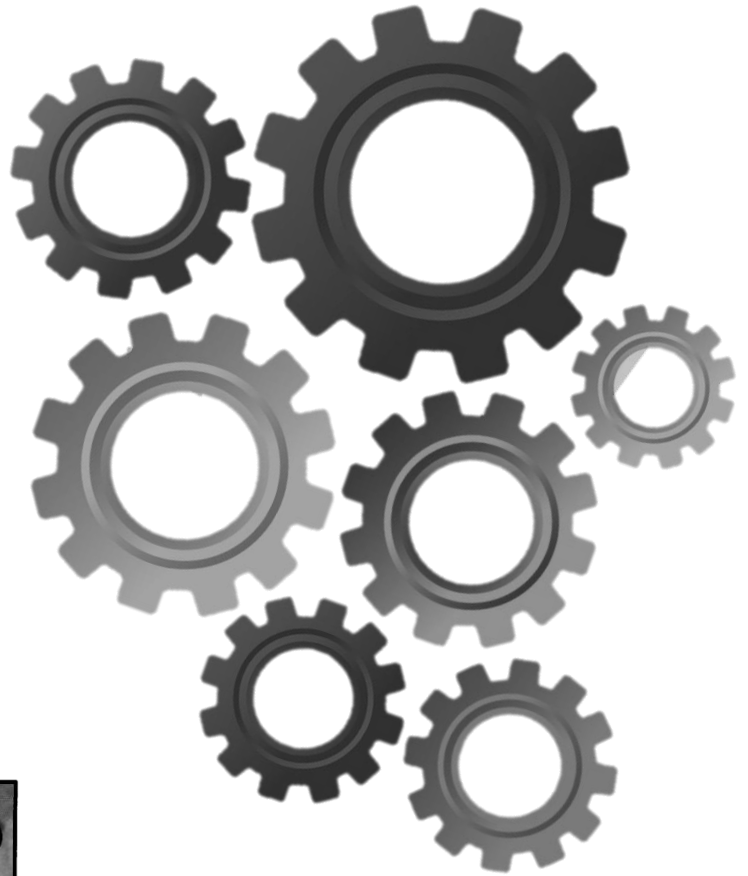
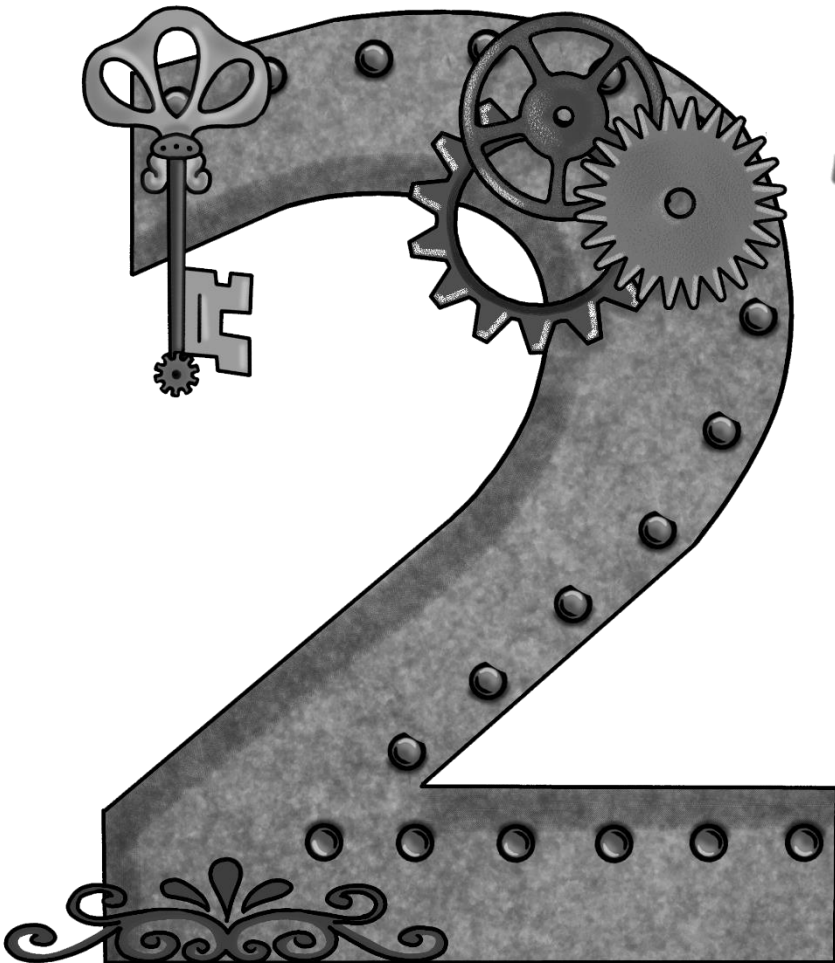
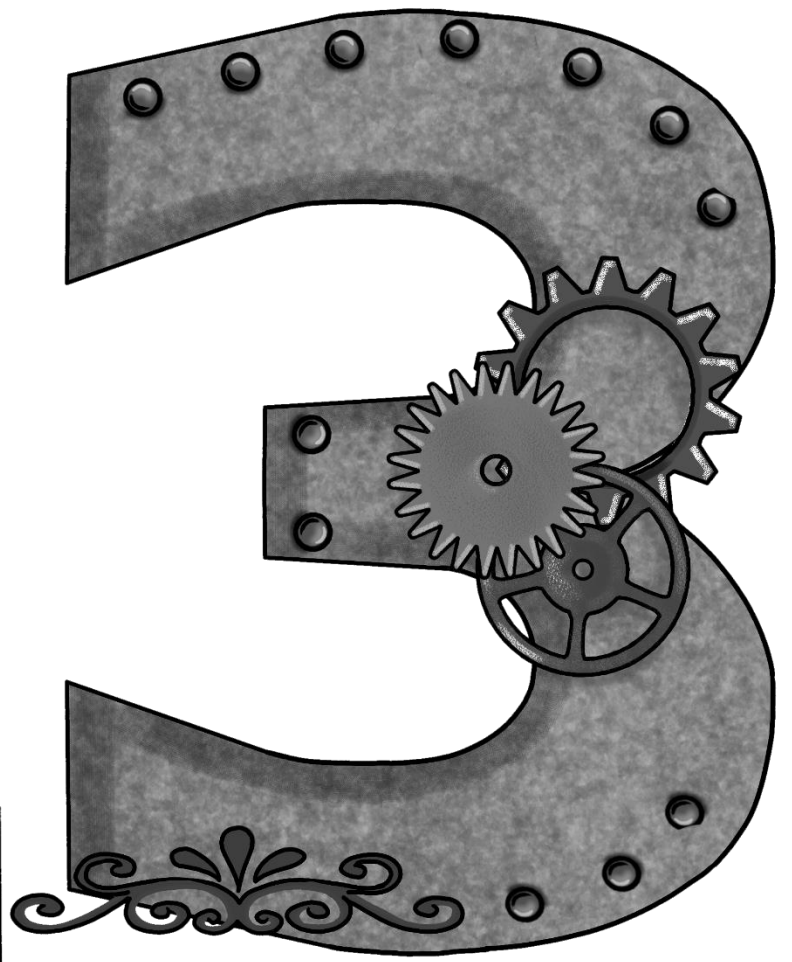
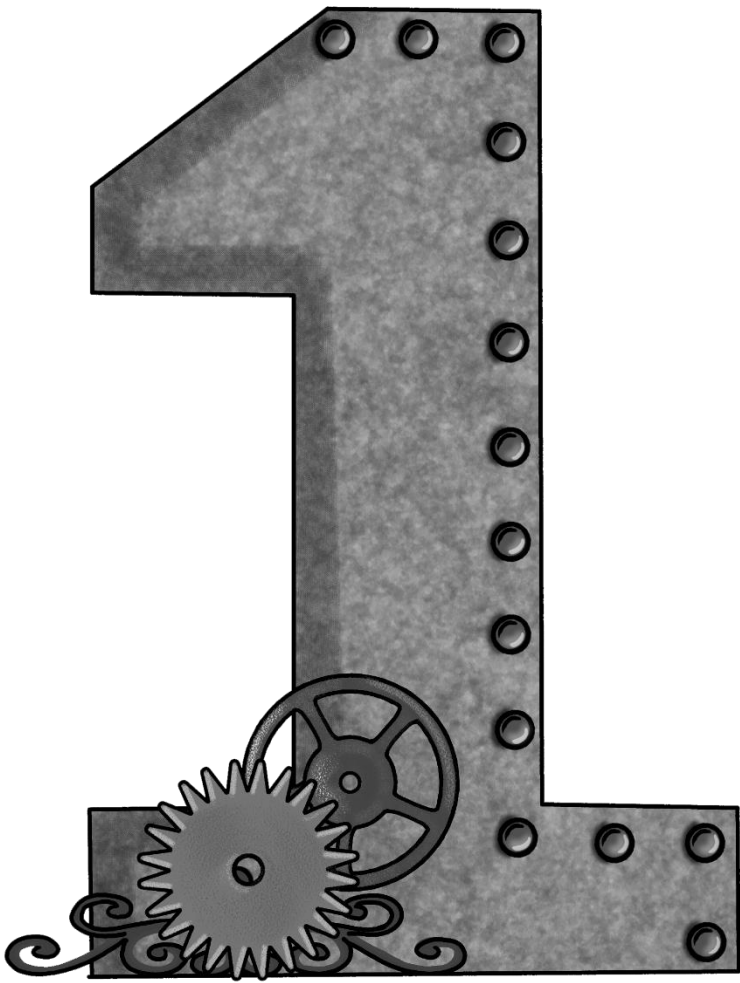
\* La disposition des images sur le tapis peut varier du modèle.

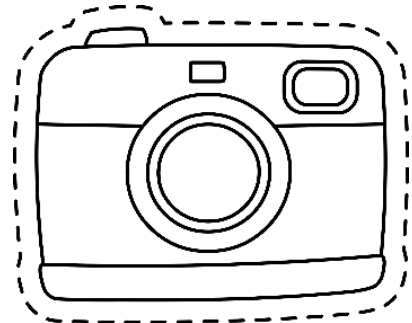
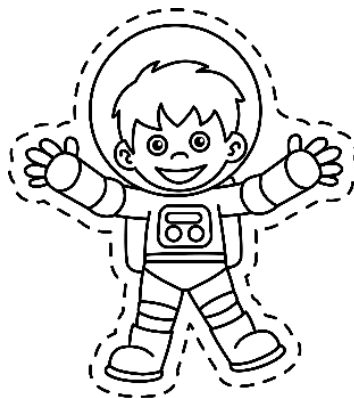
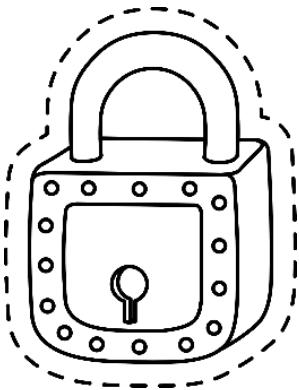
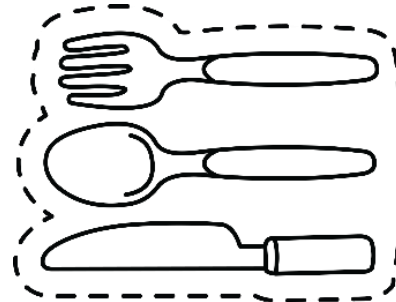
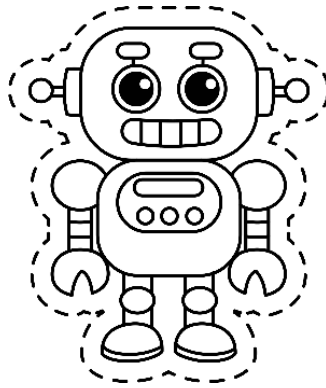
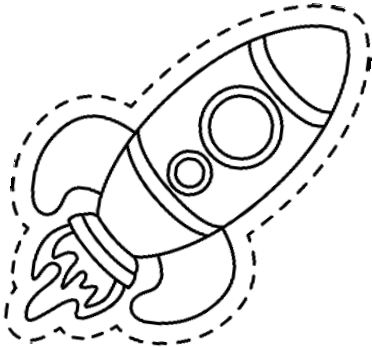
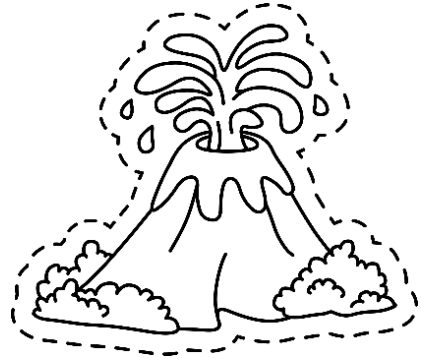
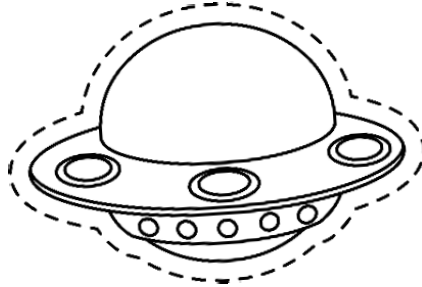
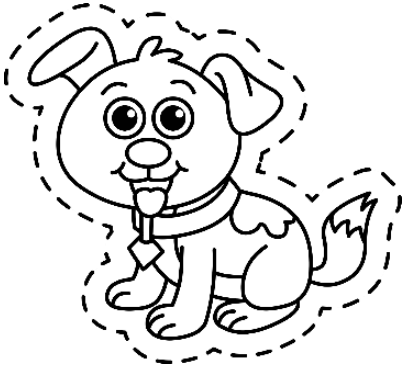
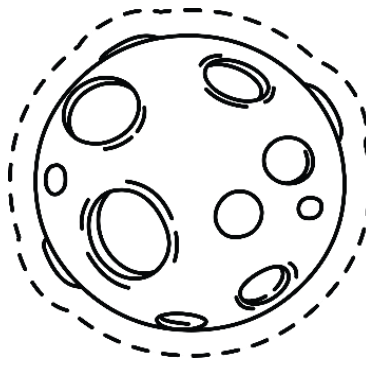
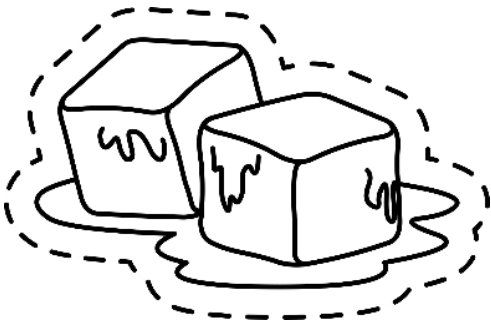
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## Les mots

glace

chien

fusée

cadenas

lune

vaisseau

robot

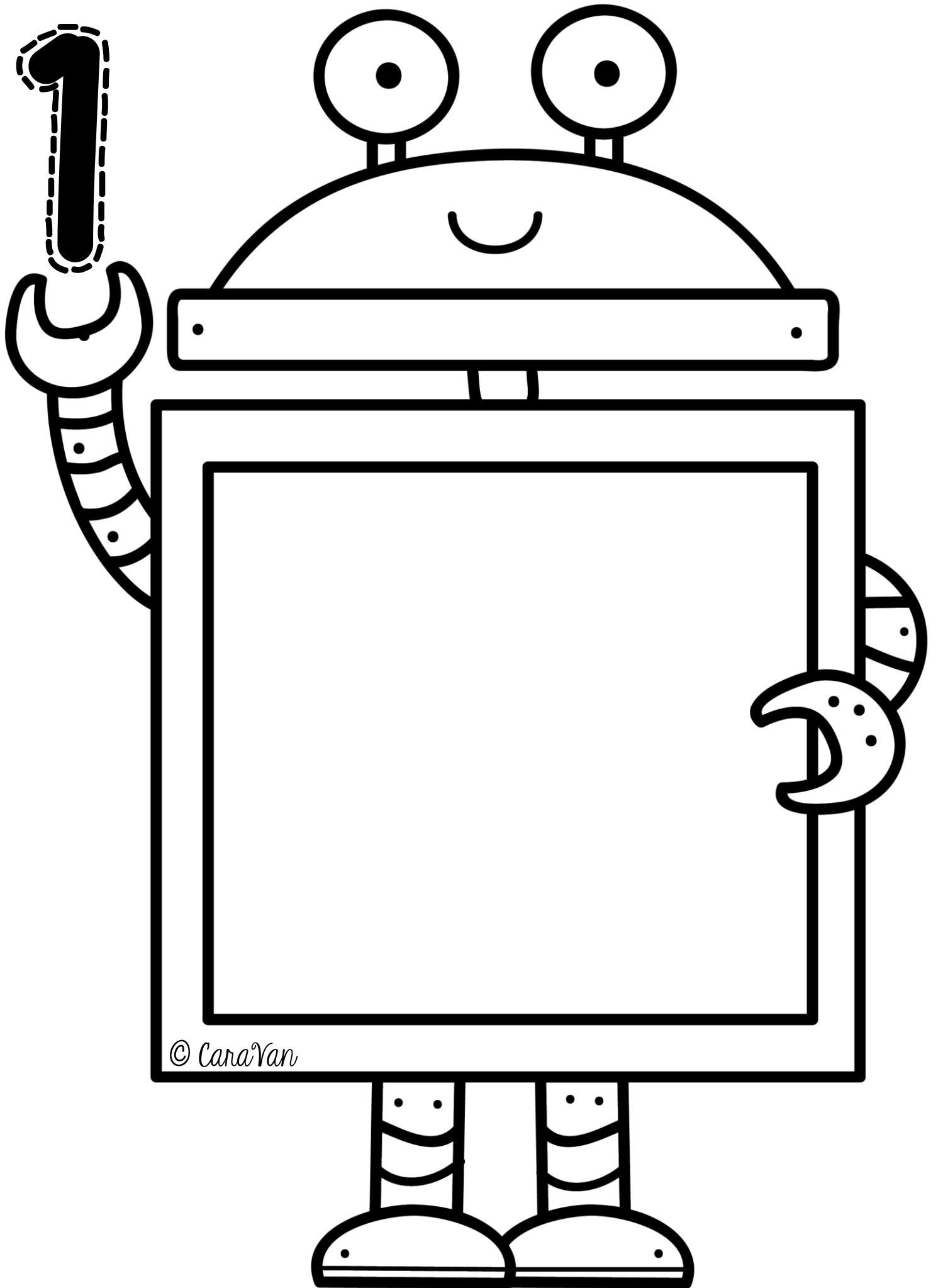
astronaute

globe ou Terre

volcan

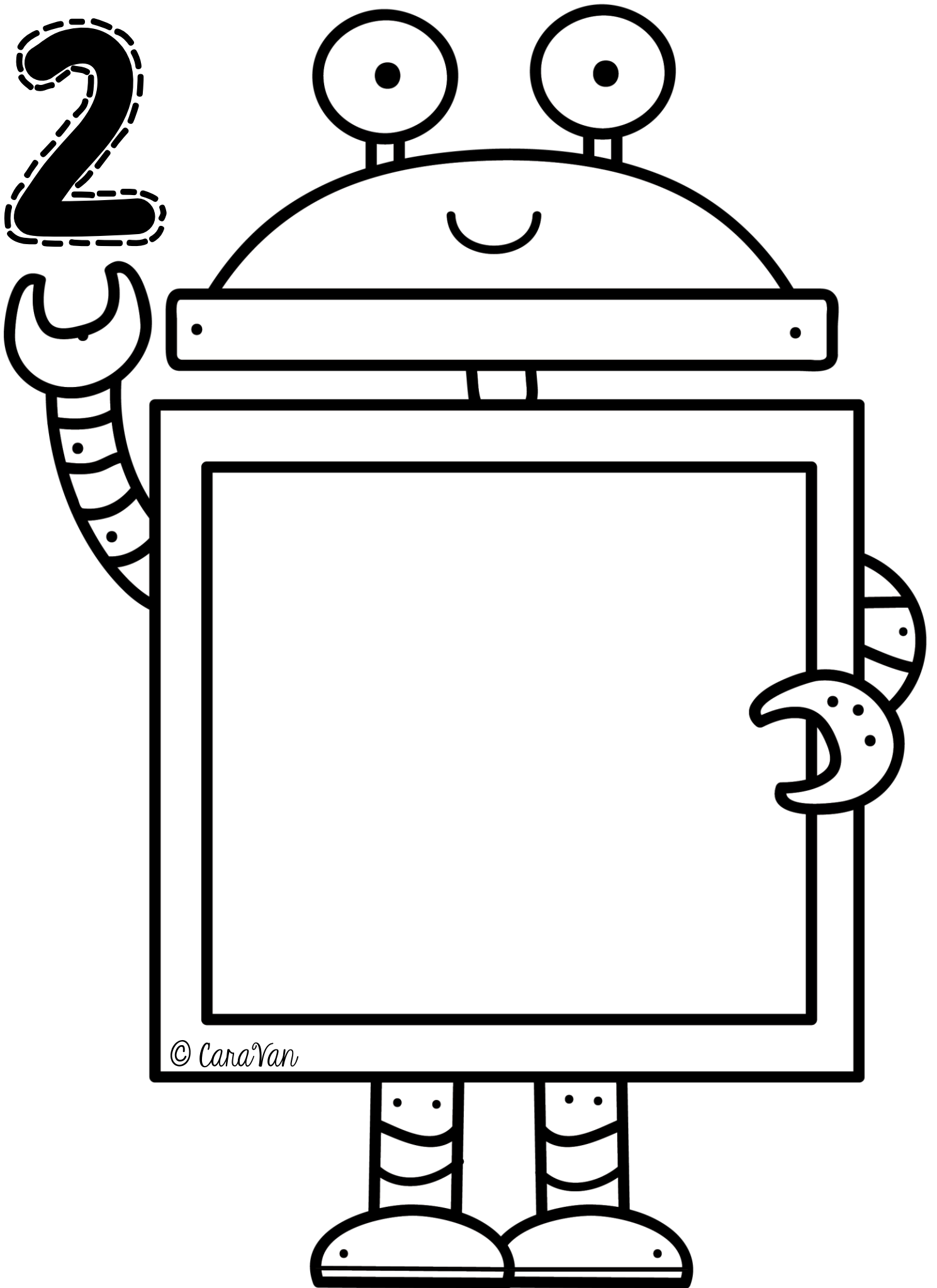
ustensiles

caméra

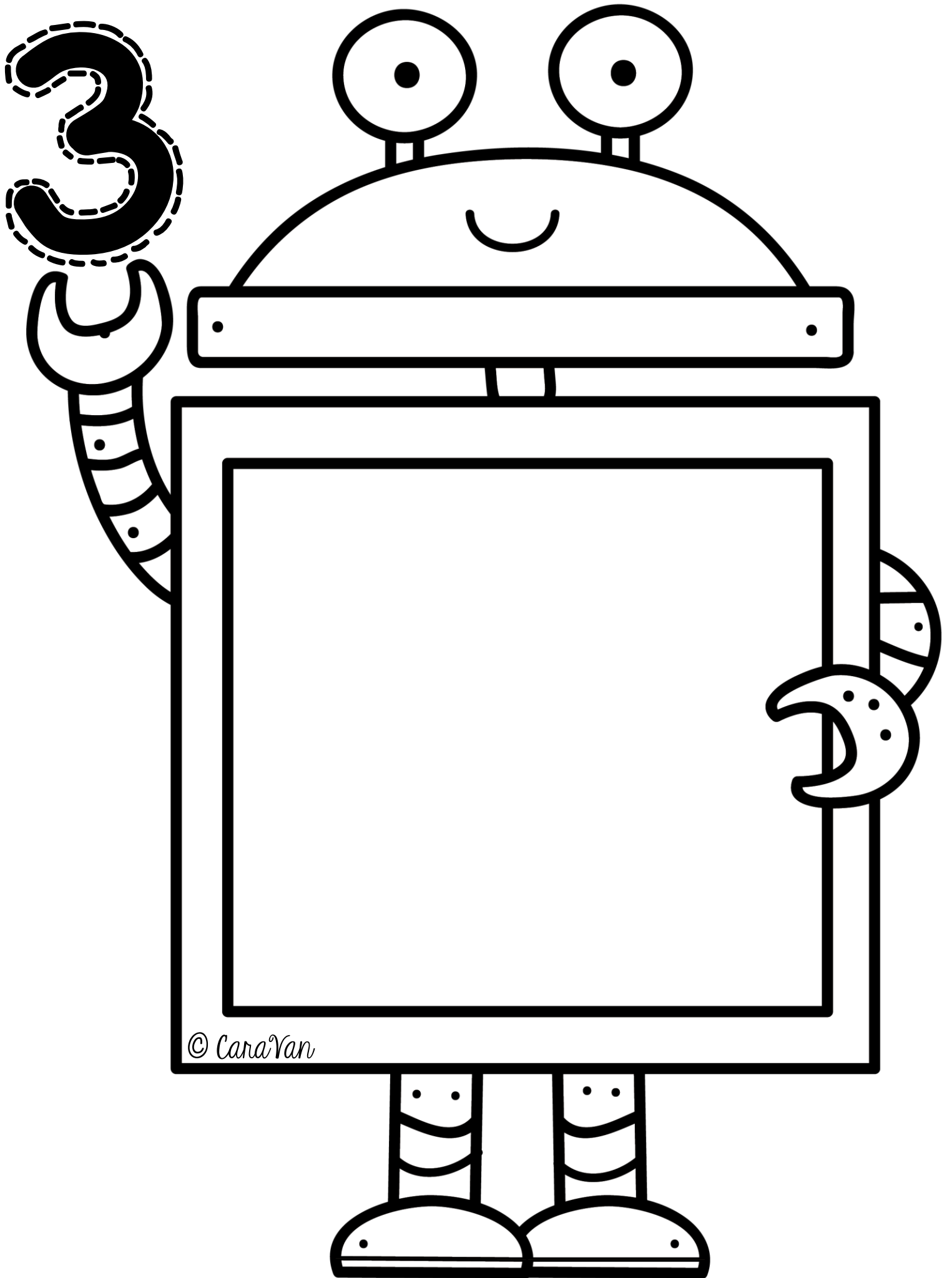


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# Conditions d'utilisation

Cet atelier a été créé par Vanessa Côté et Caroline Ann Gagnon, enseignantes au préscolaire à la CSMB.

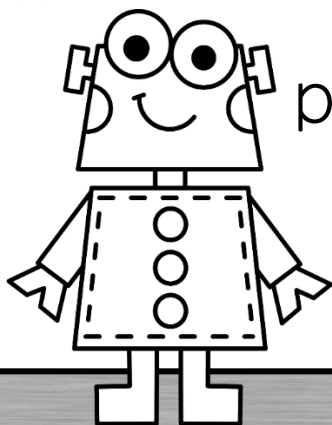
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programme ton robot!

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