

Problèmes :

1- A. Dans un parking, il n'y a que des voitures et des motos.

On voit 3 véhicules et on compte 8 roues.

Combien y a-t-il de voitures et de motos dans ce parking ?

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B. Le lendemain, il y a 6 véhicules et on compte 18 roues dans ce parking.

Combien y a-t-il de voitures et de motos dans ce parking ?

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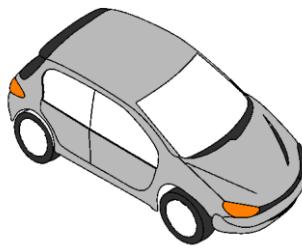
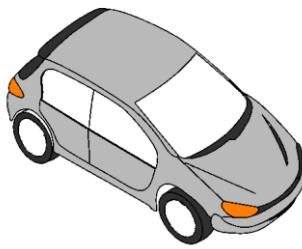
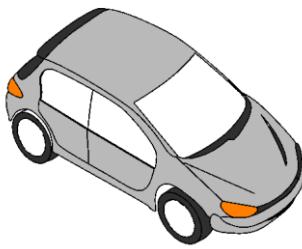
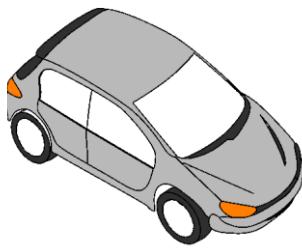
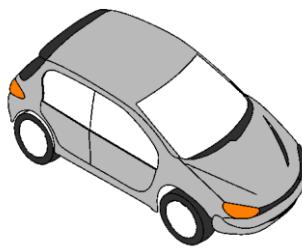
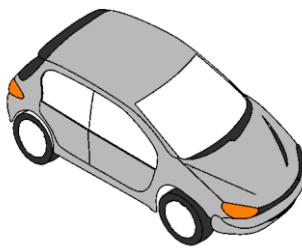
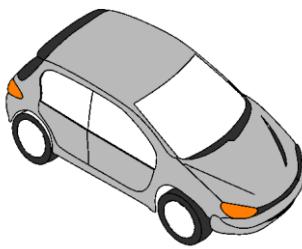
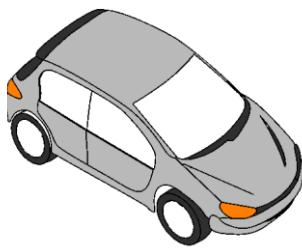
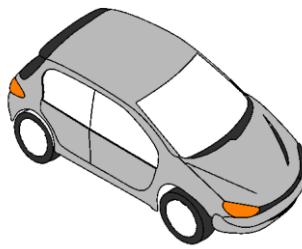
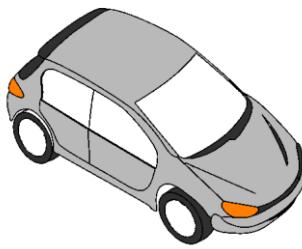
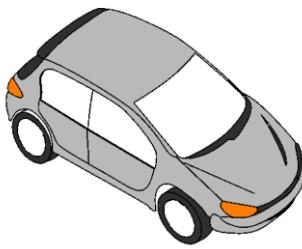
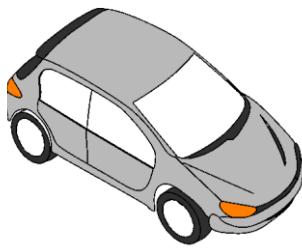
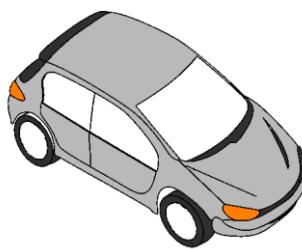
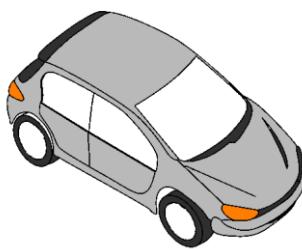
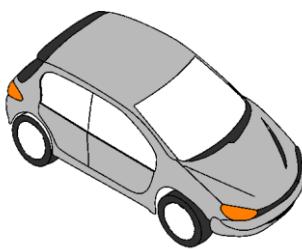
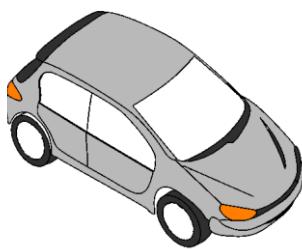
C. Le jour suivant, il y a 15 véhicules et on compte 44 roues.

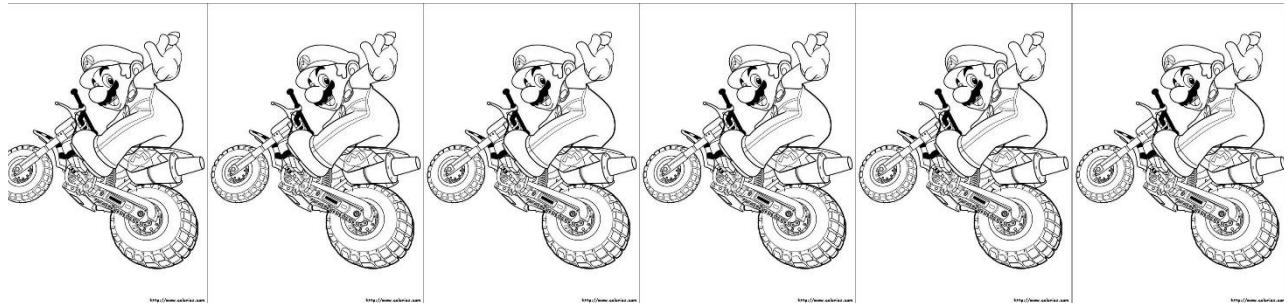
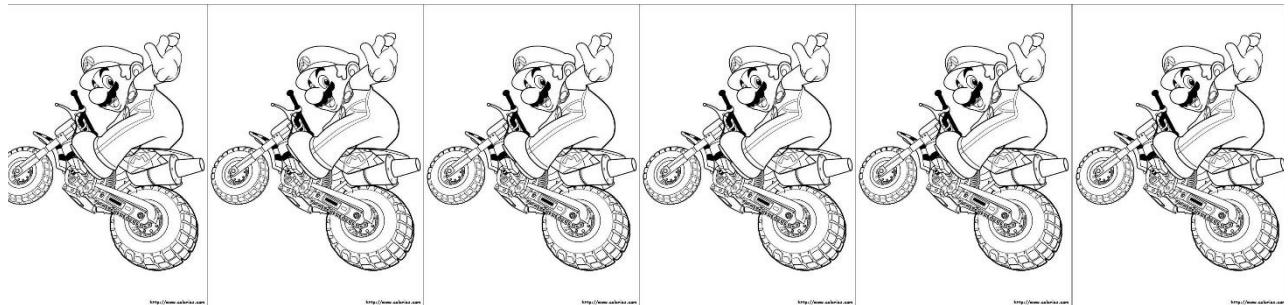
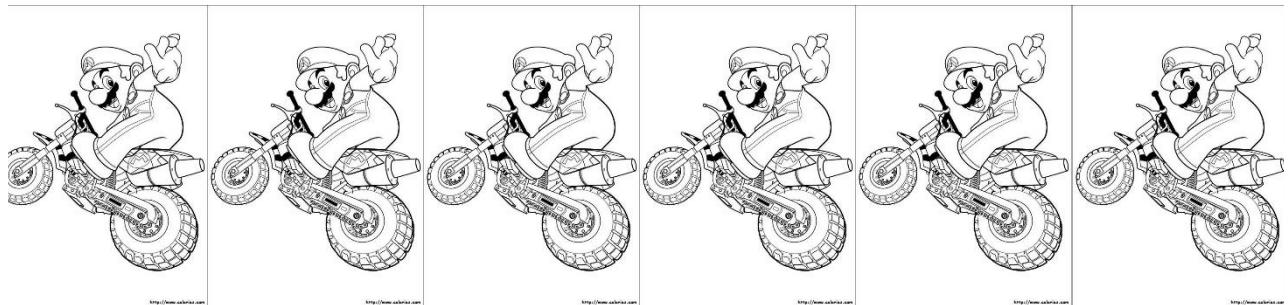
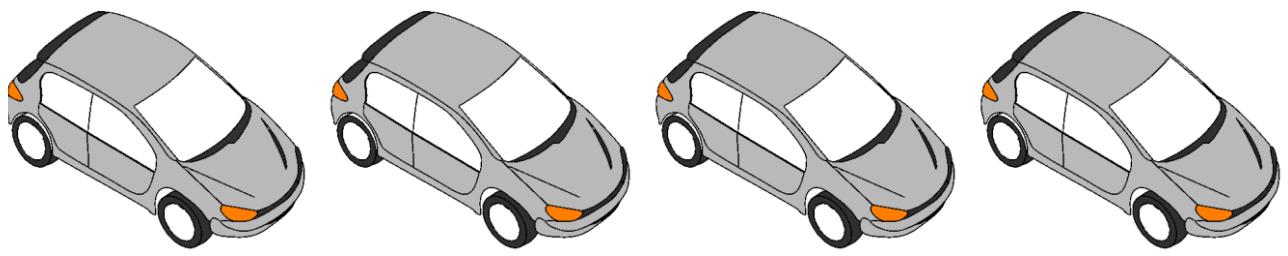
Combien y a-t-il de voitures et de motos dans ce parking ?

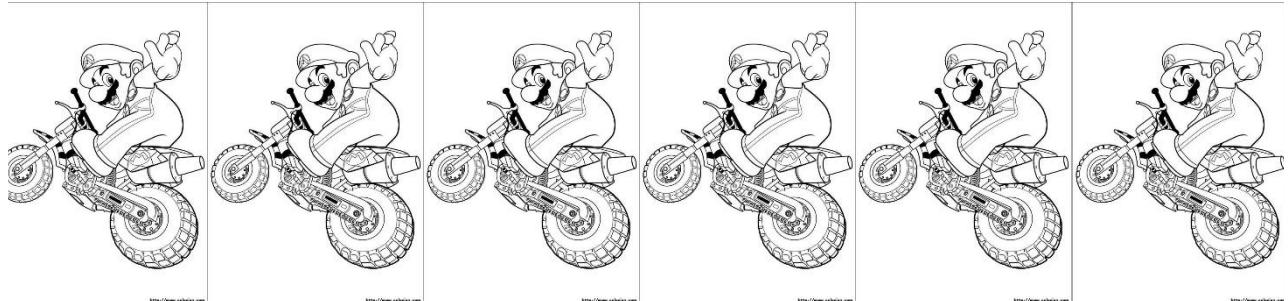
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Aides :

- Combien de roues à une voiture ?
- Combien de roues à une moto ?
- Tu peux dessiner les motos et les voitures pour trouver la réponse. Tu peux aussi découper les images ci-dessous et t'en servir pour compter le nombre de roues.







<http://www.colorme.com>

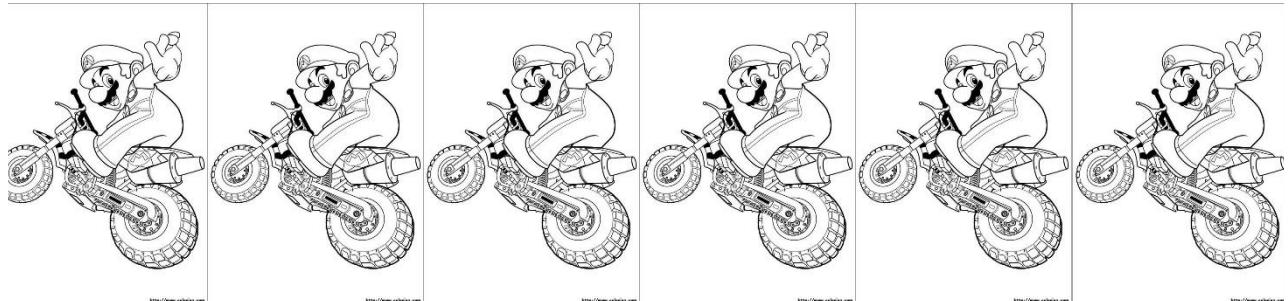
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