

# Comment capturer le vent?

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Level 2



L'air nous entoure.  
L'air en mouvement  
s'appelle le vent.  
Lorsque le vent souffle, il  
produit de l'énergie.





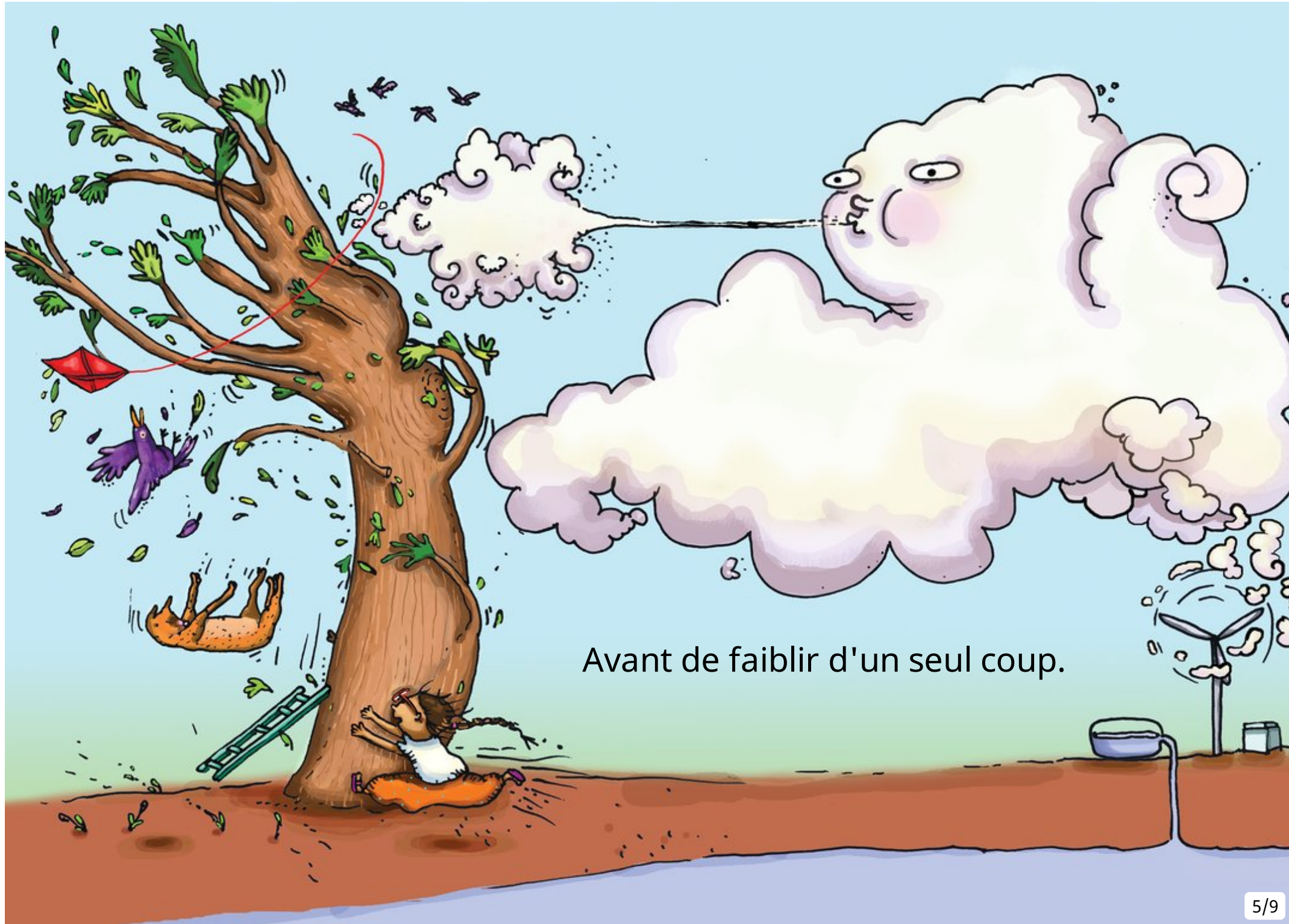
L'énergie du vent peut faire voler un cerf-volant dans les airs.






Quand quelque chose lui résiste, la force du vent peut s'accroître...





Avant de faiblir d'un seul coup.



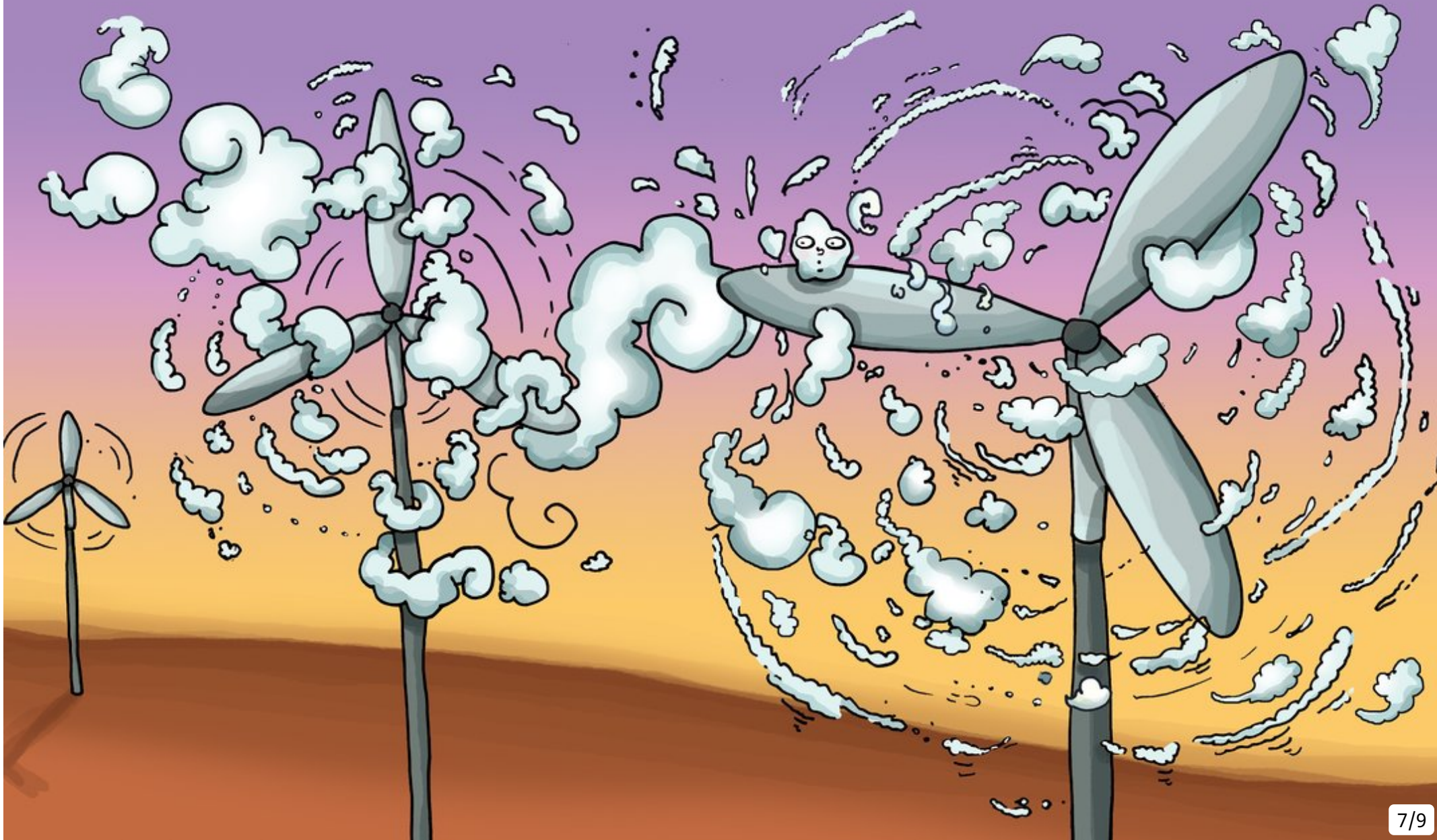


Mais on peut aussi récolter l'énergie du vent et la transformer en de l'énergie qui nous servira.



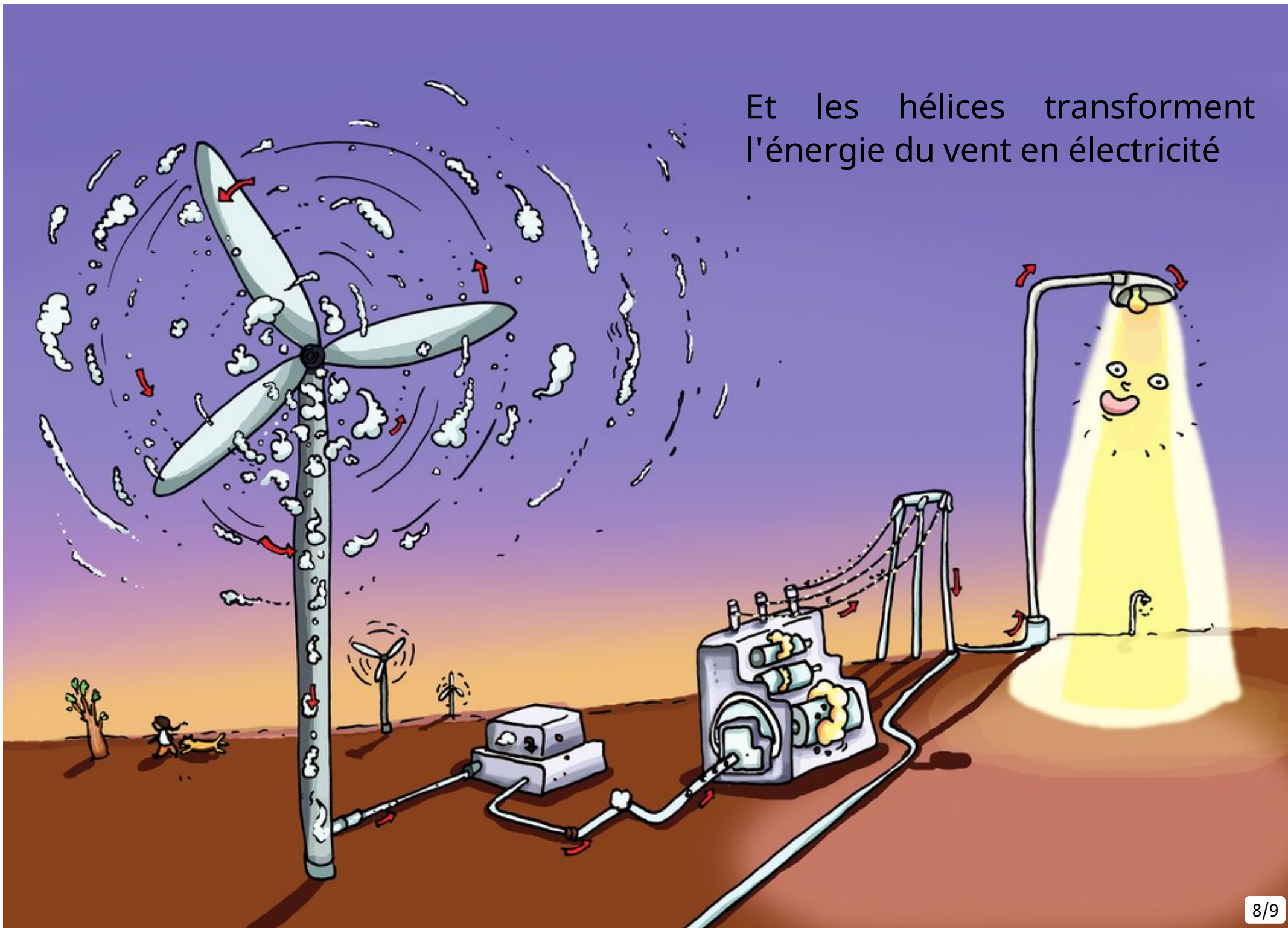
Les éoliennes nous aident à transformer l'énergie du vent en électricité.

La force du vent fait tourner les hélices des éoliennes.



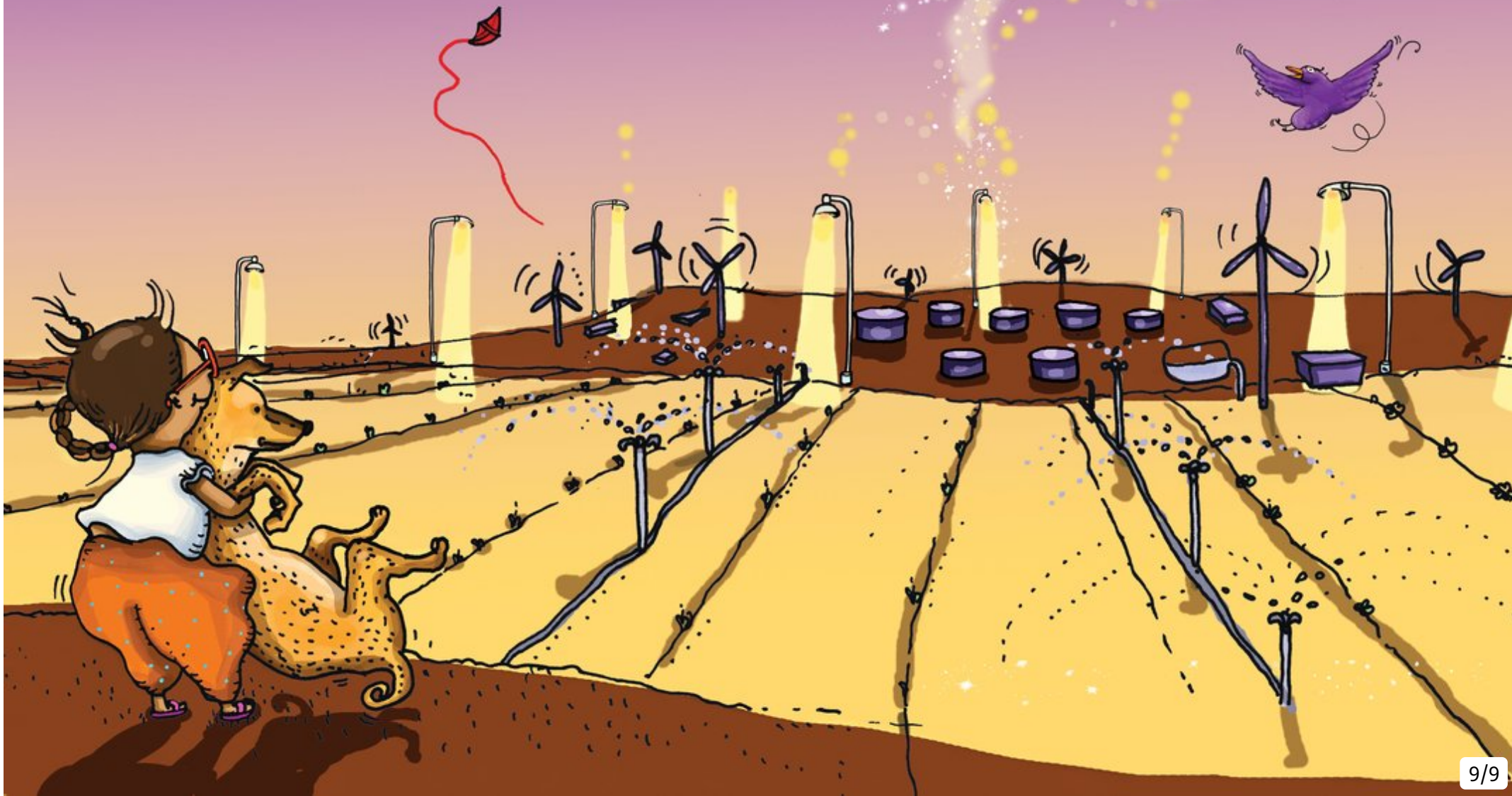


Et les hélices transforment l'énergie du vent en électricité





Nous pouvons utiliser cette électricité même si le vent ne souffle plus.



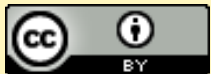
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# Comment capturer le vent?

(French)

Quel est le point commun entre les ailes, les cerfs-volants et les éoliennes? Ils se déplacent tous sous l'action du vent.

This is a Level 2 book for children who recognize familiar words and can read new words with help.



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