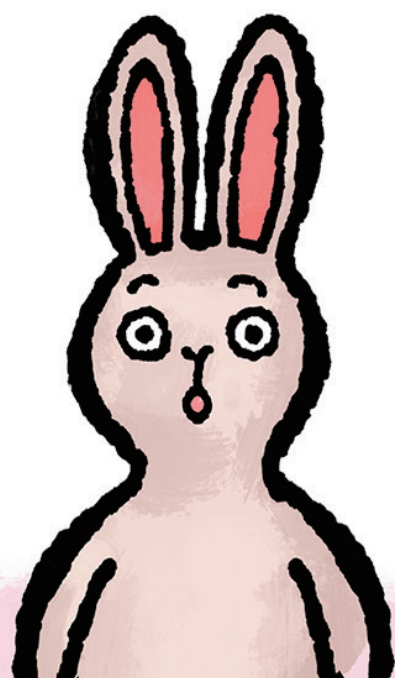


ふくろう先生の

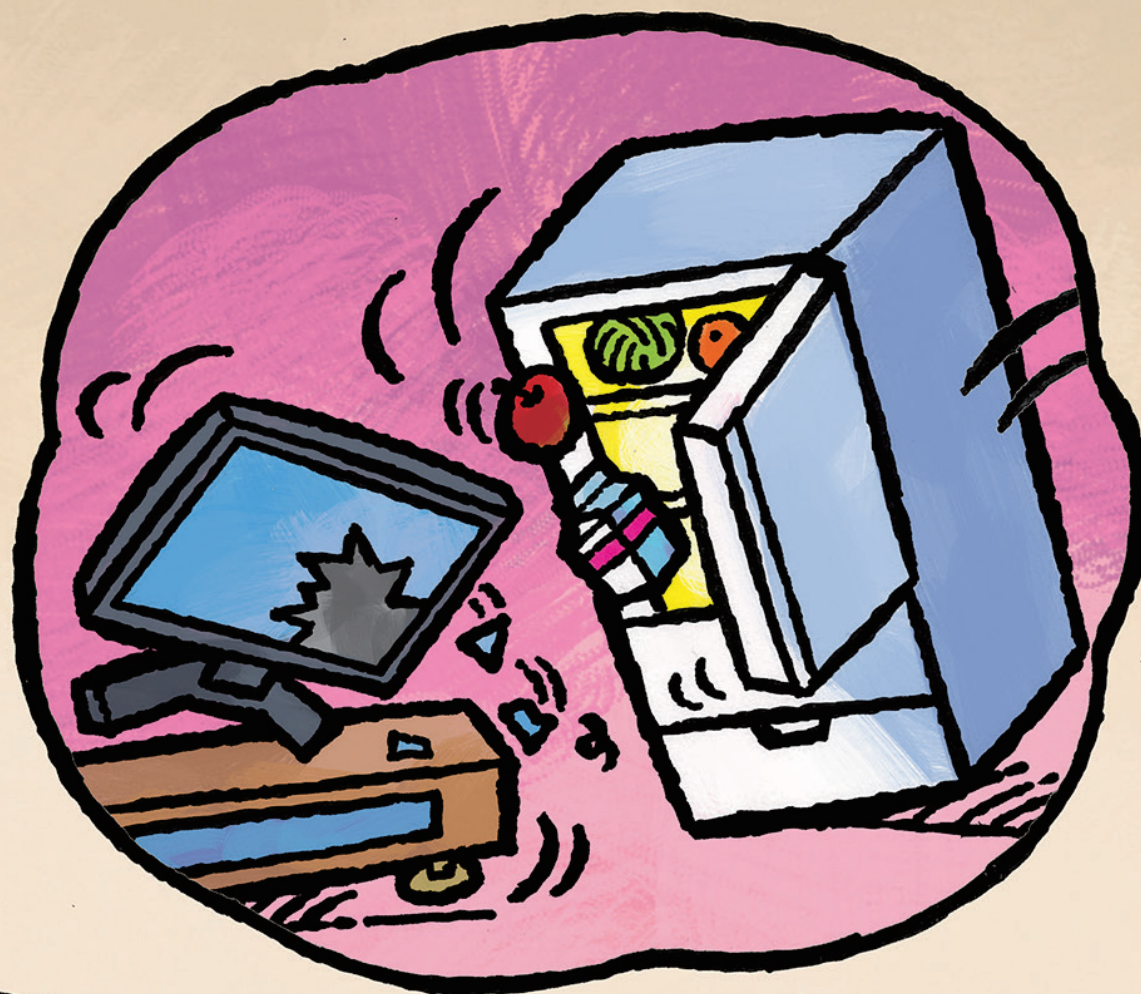


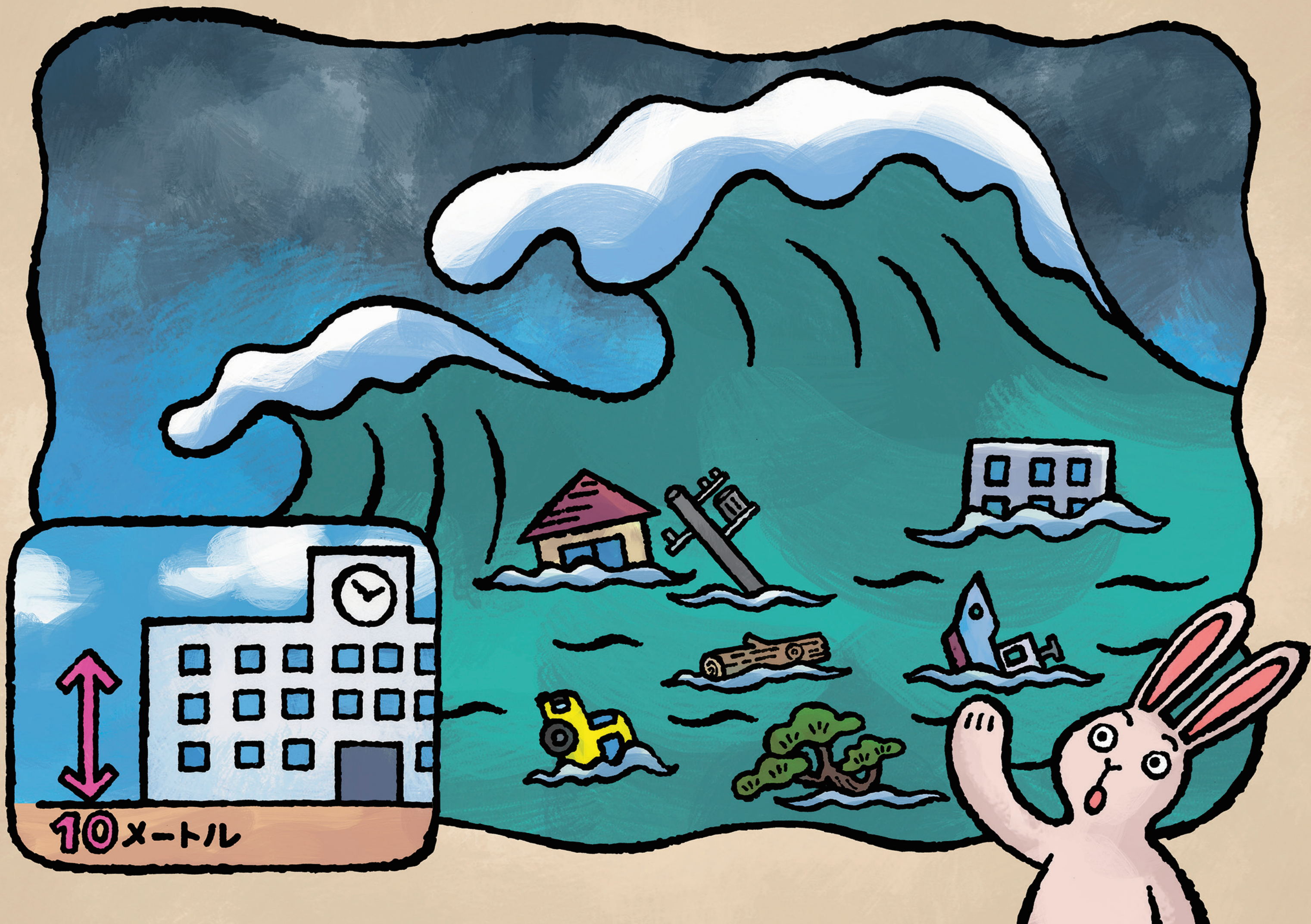
なにがおきたの？

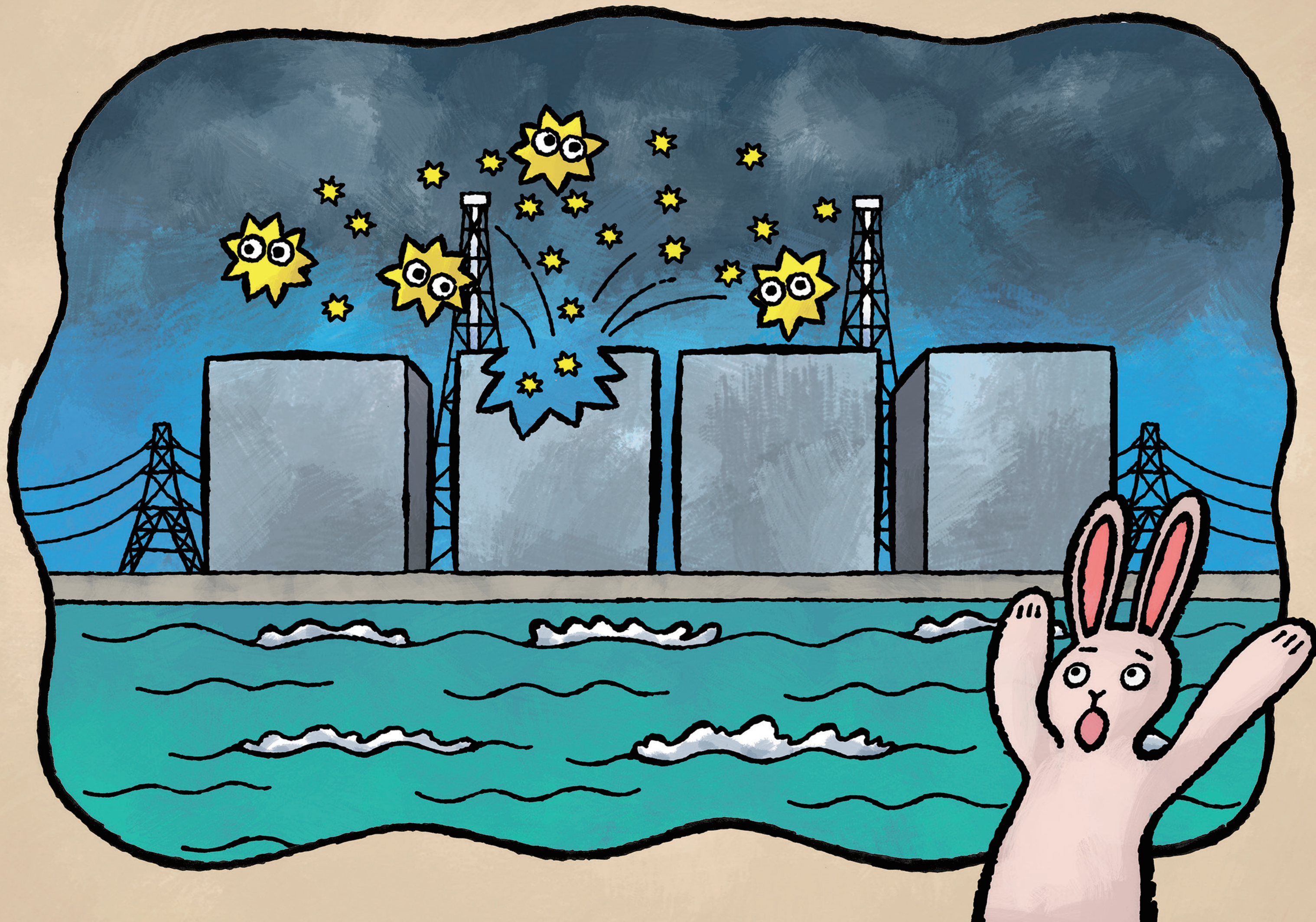
大しんさい



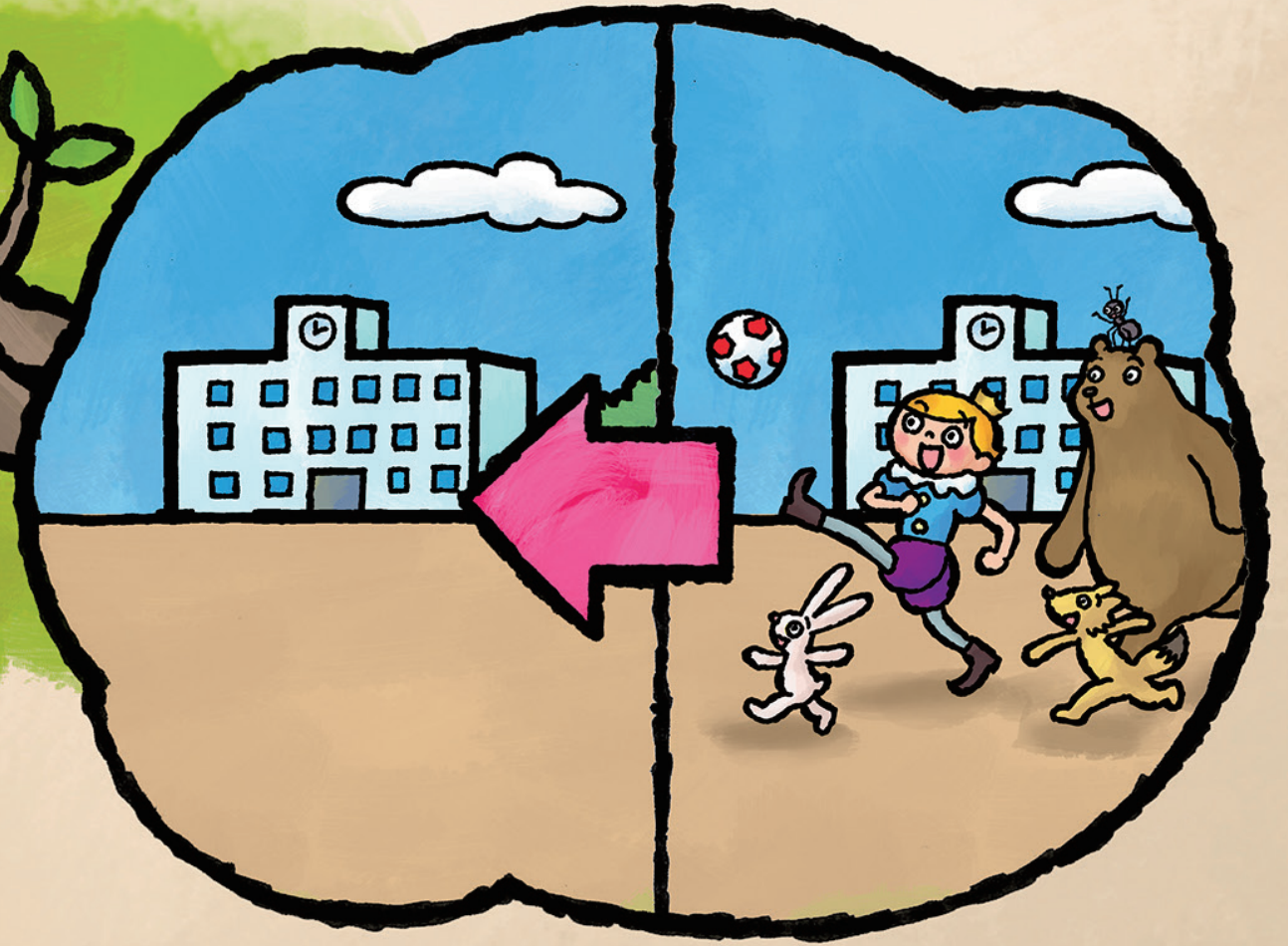
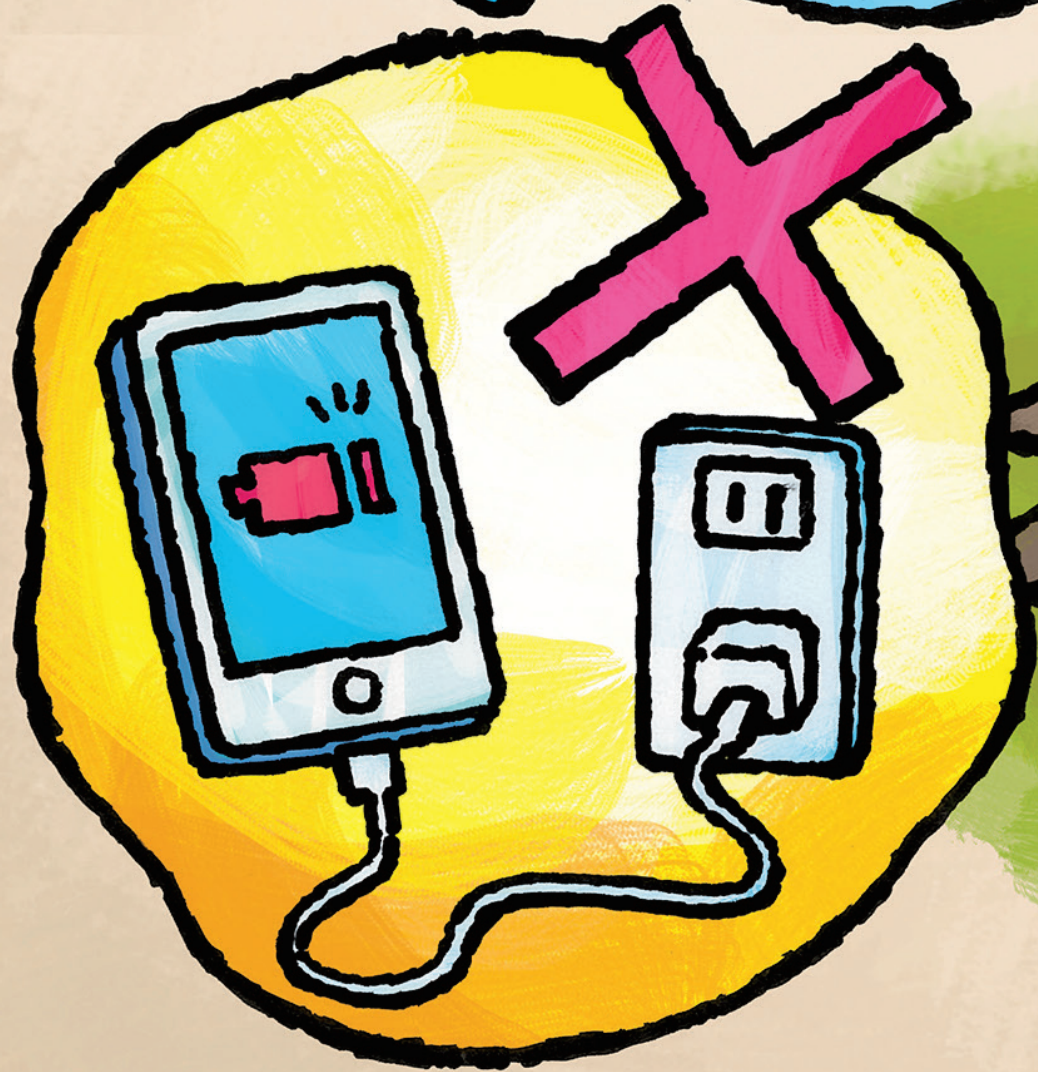
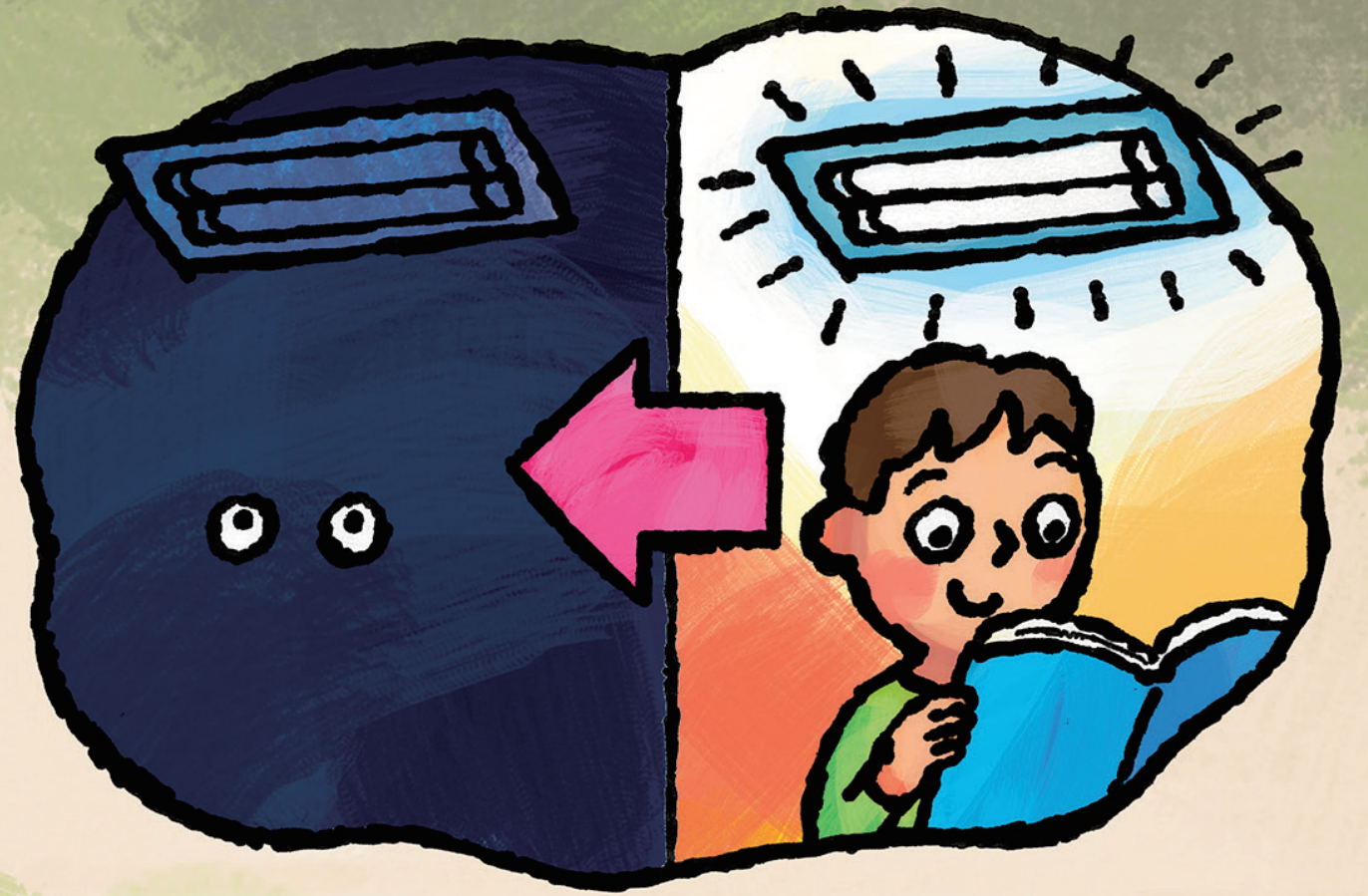










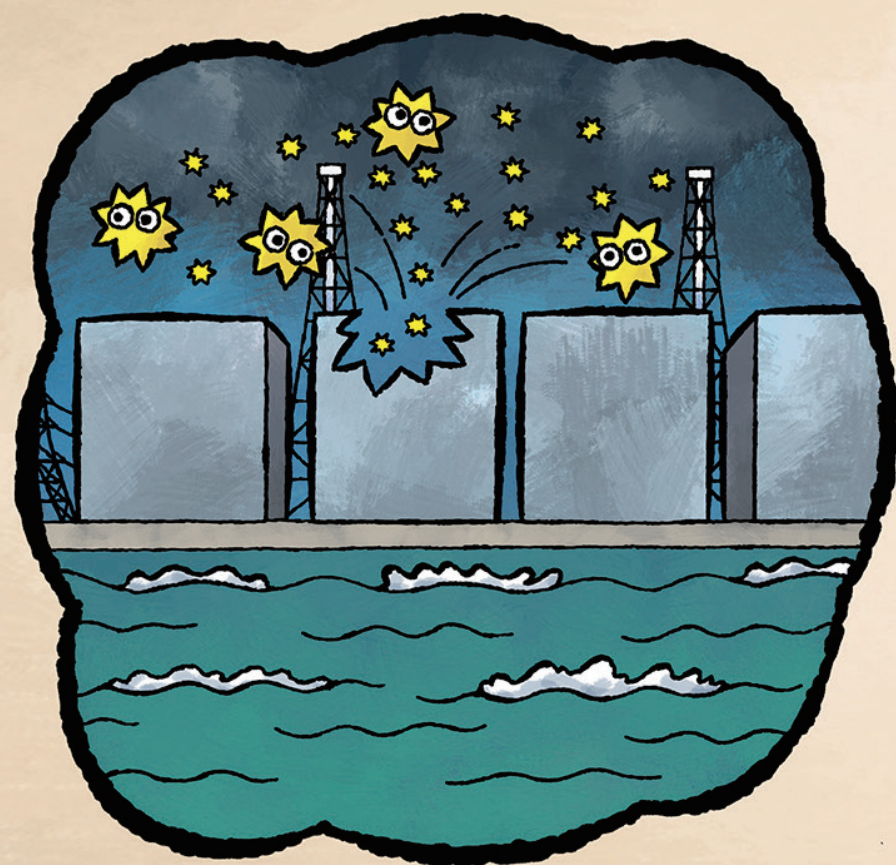








大しんさい



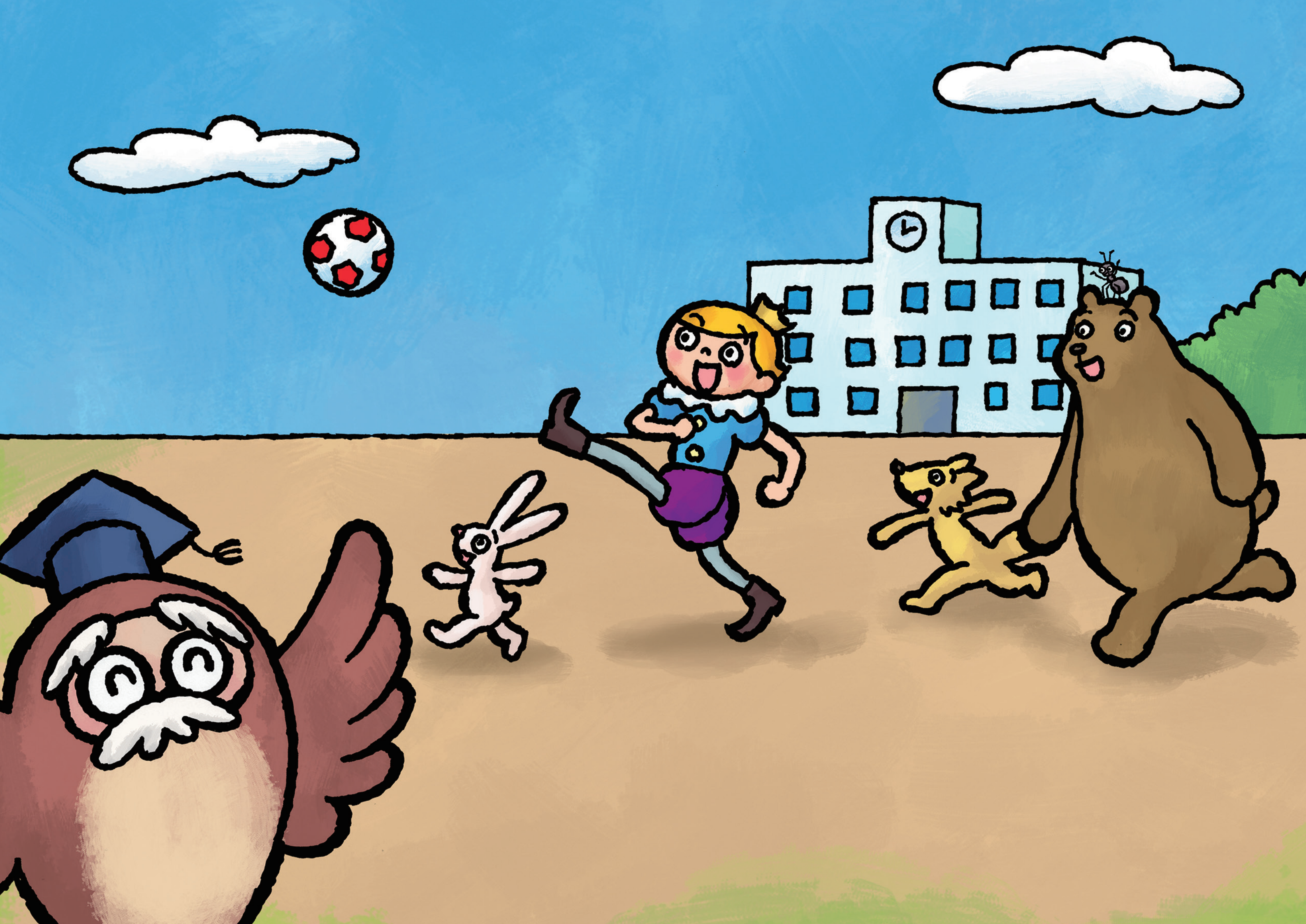
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はつでんしょのじこ

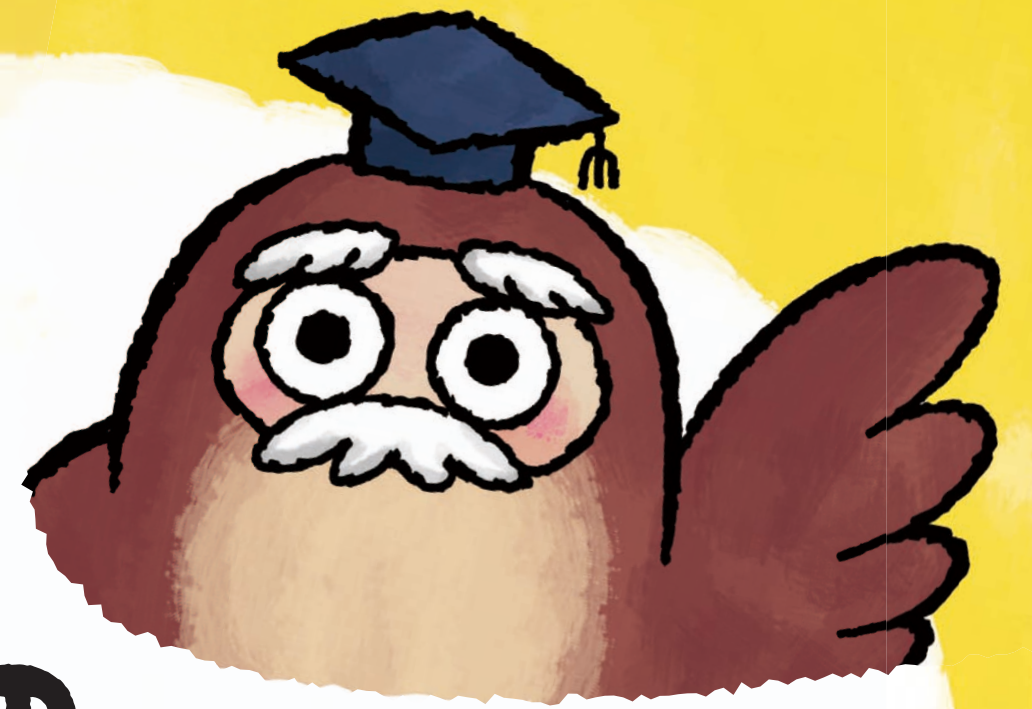


大きなつなみ



大きなじしん

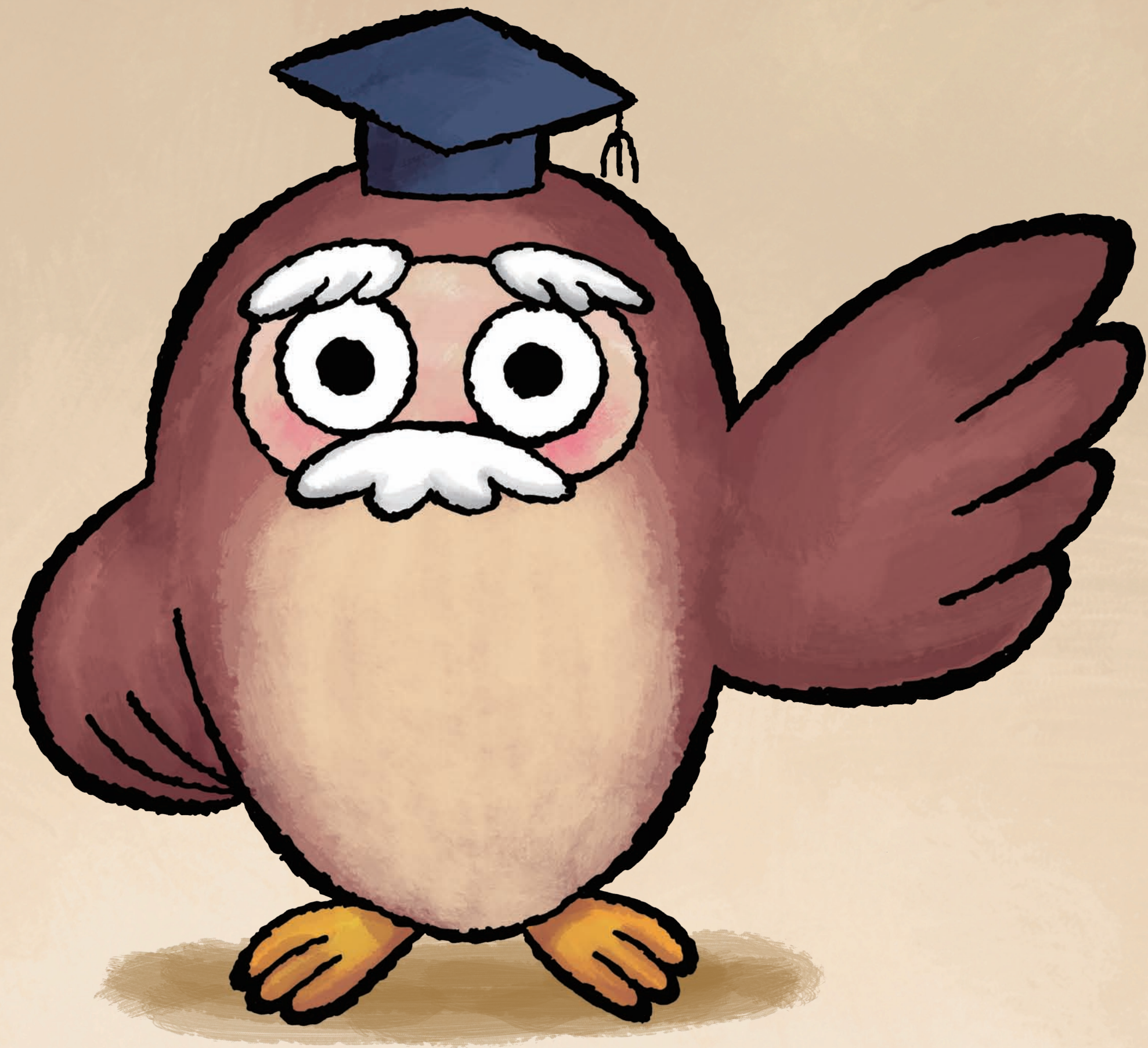


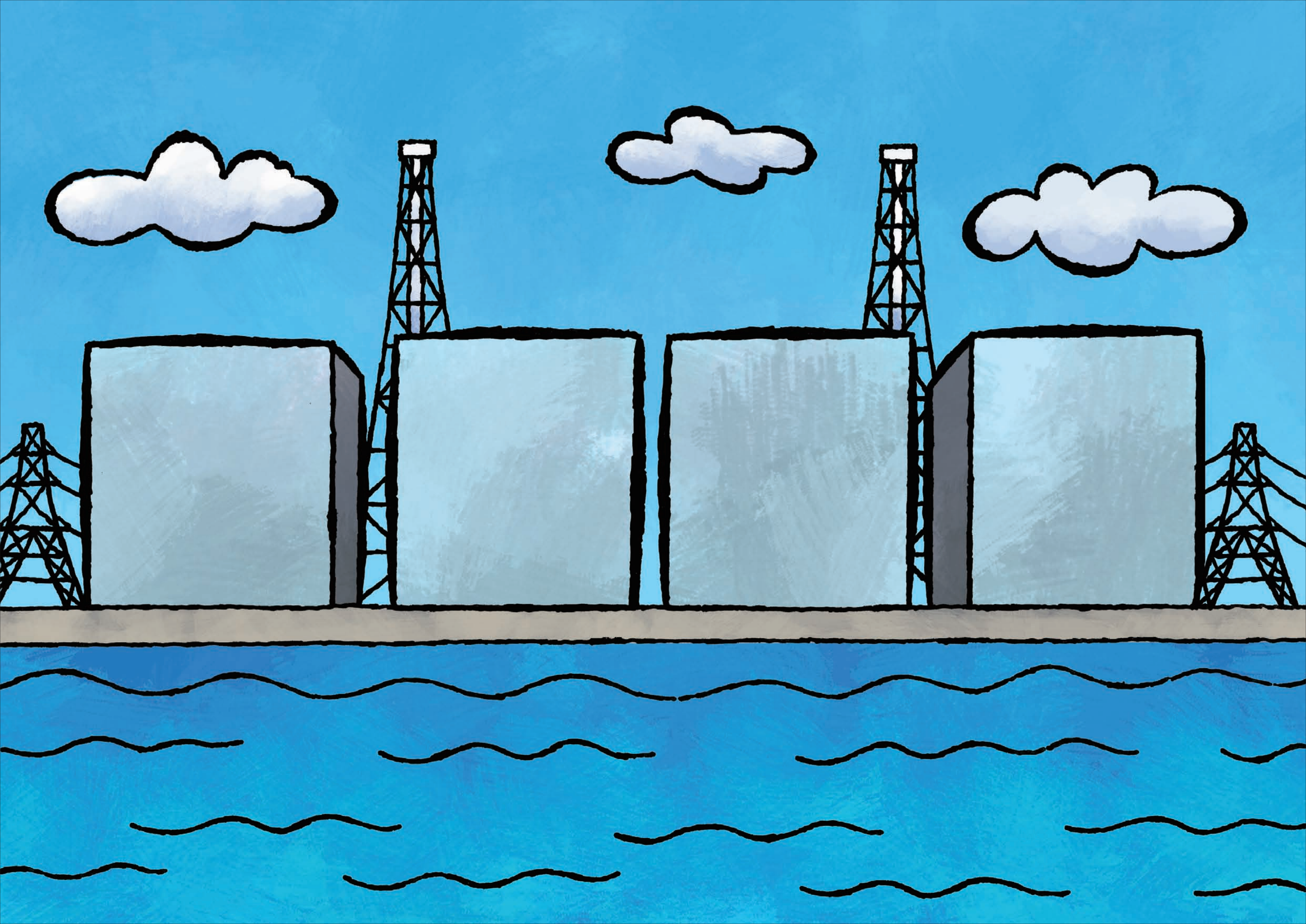


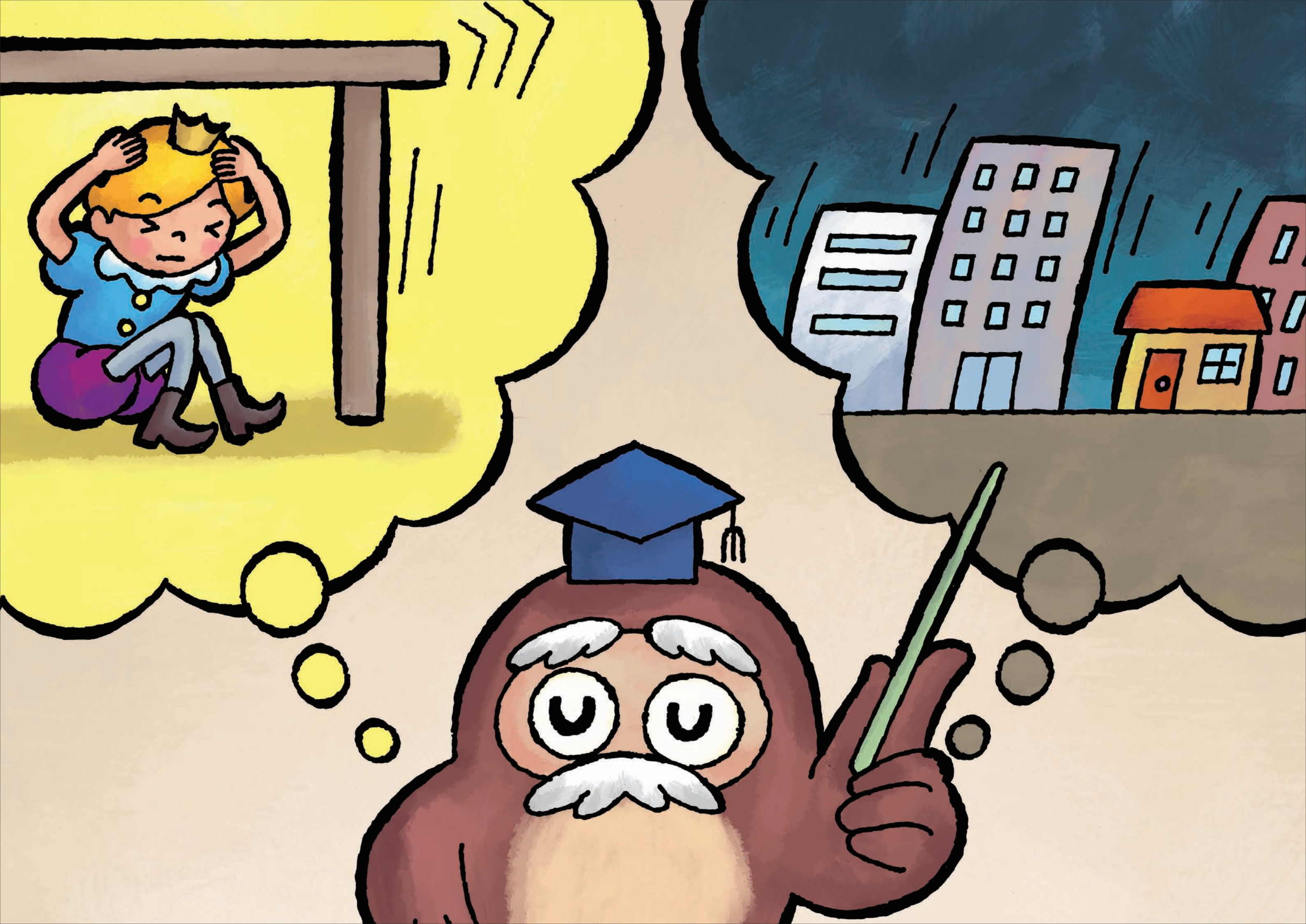
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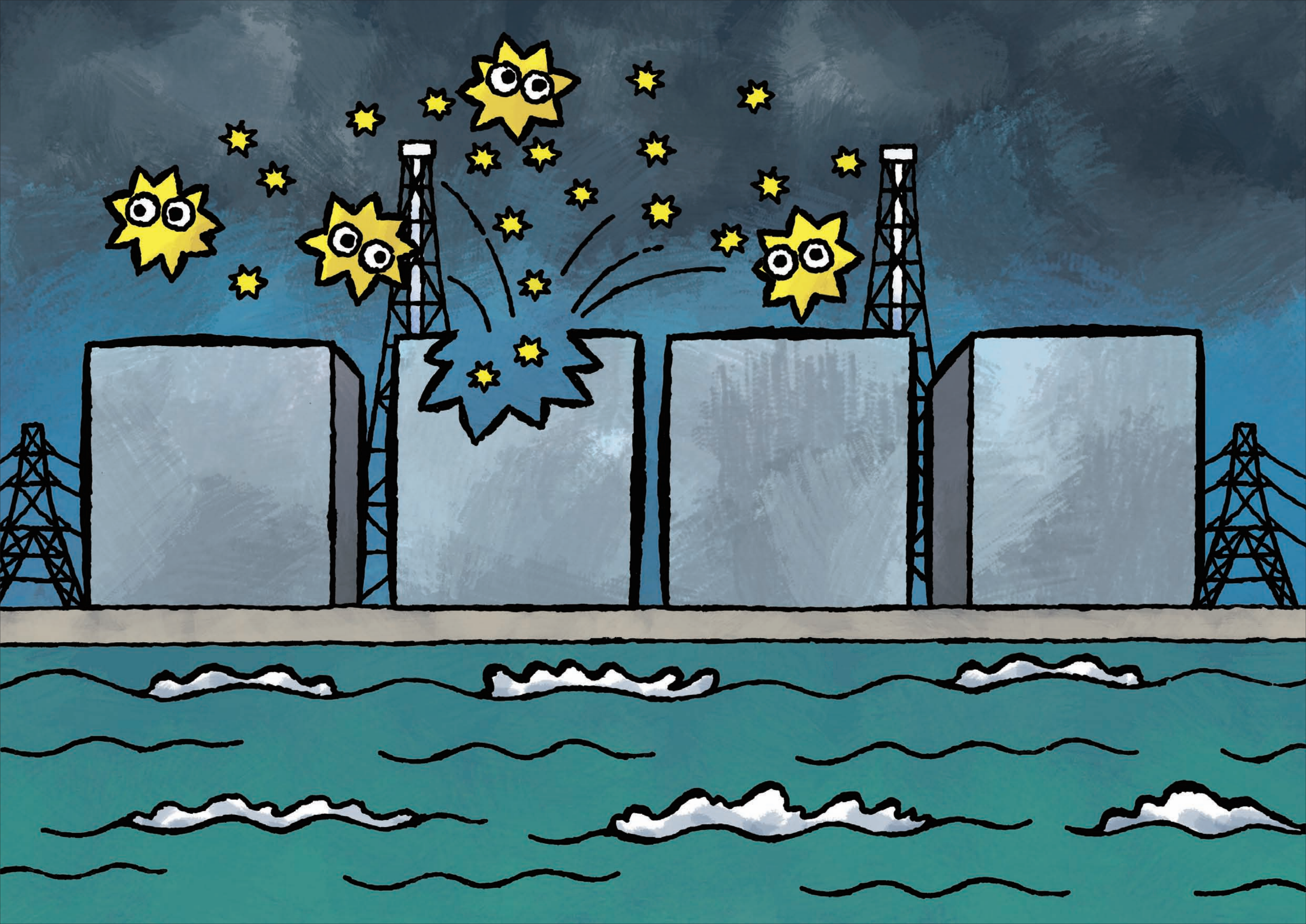
なにがおきたの？

ほうしゃせん

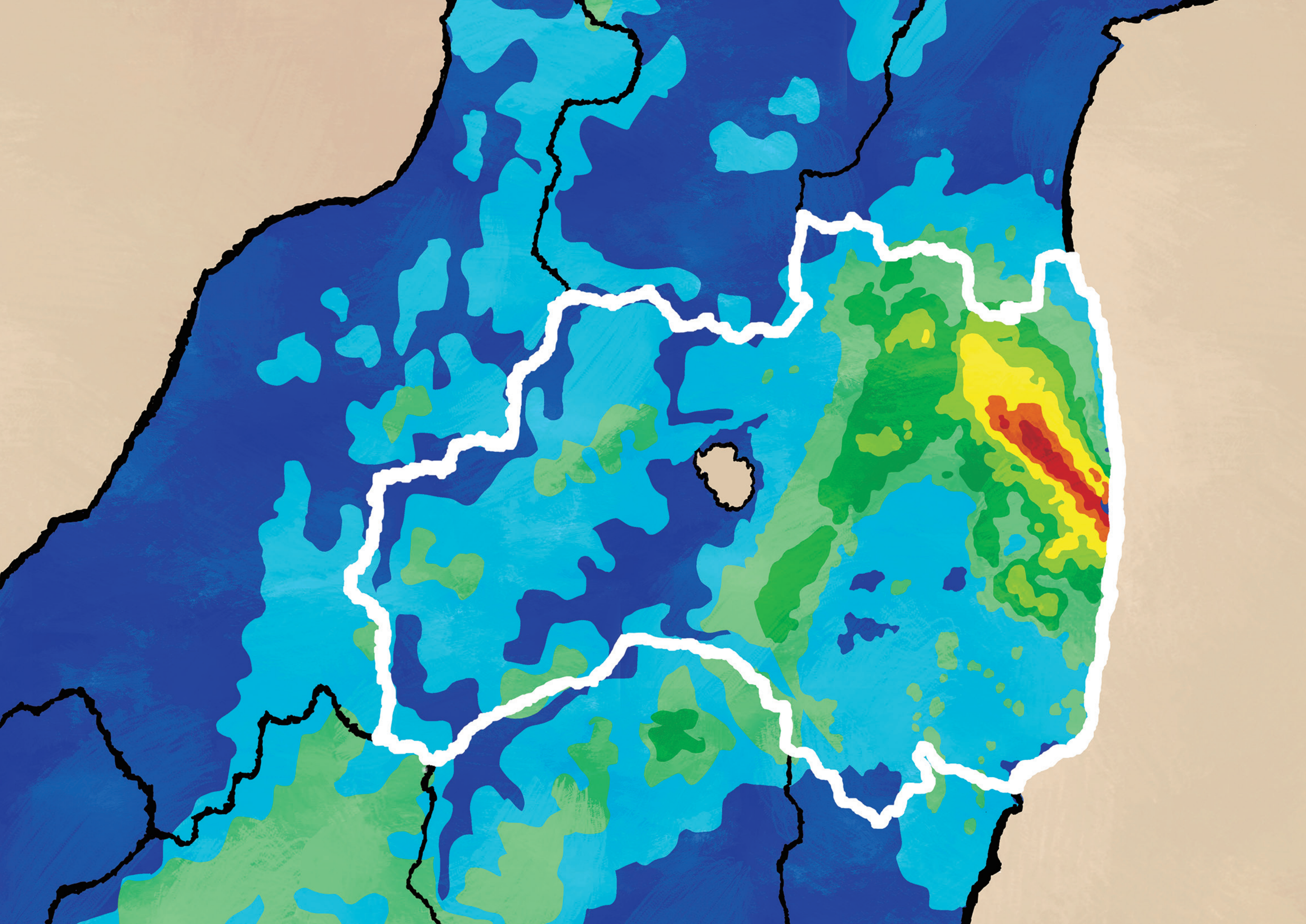


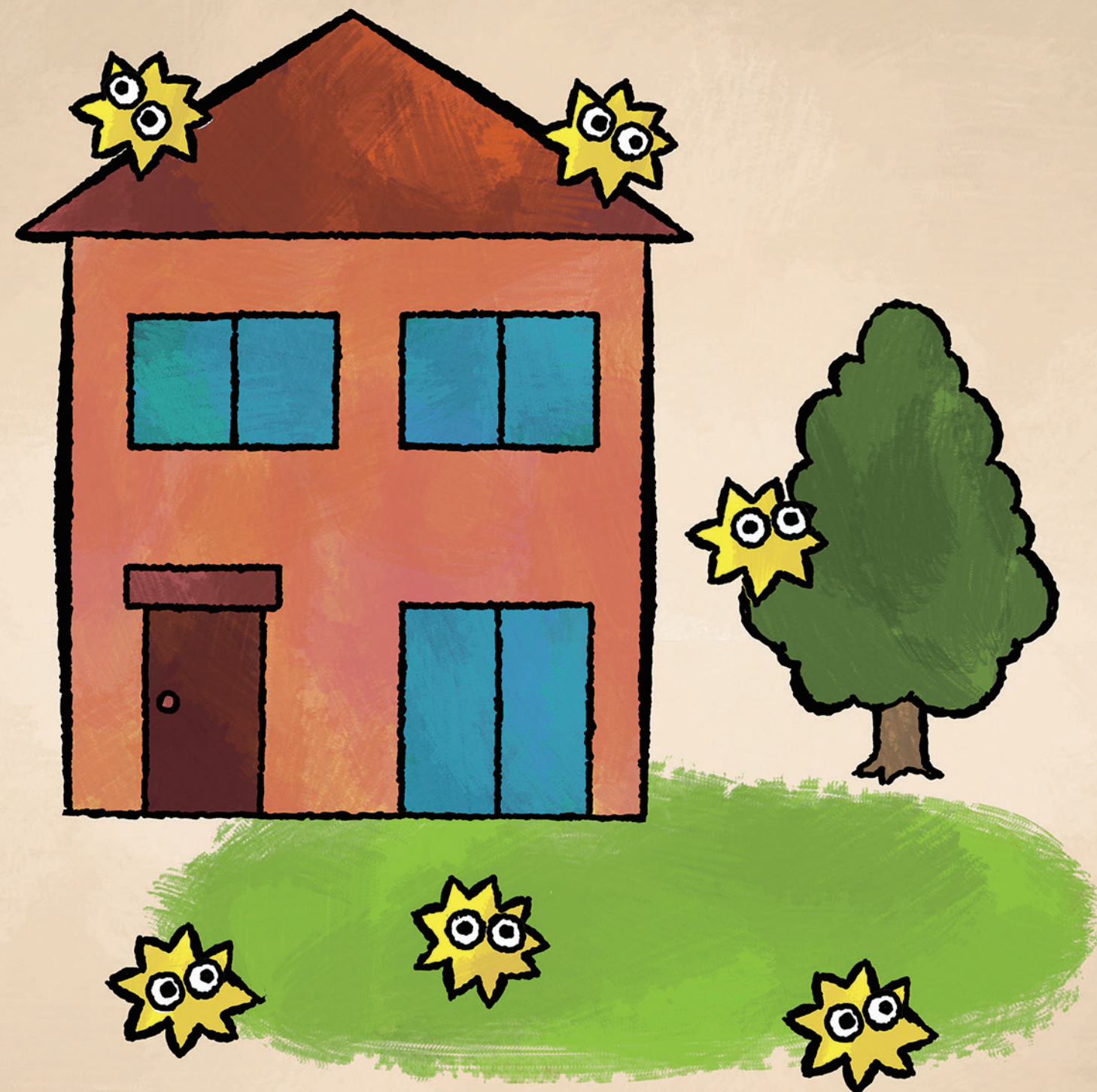
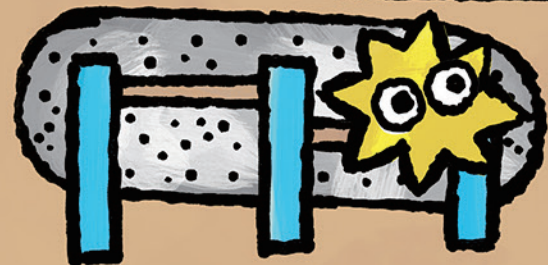
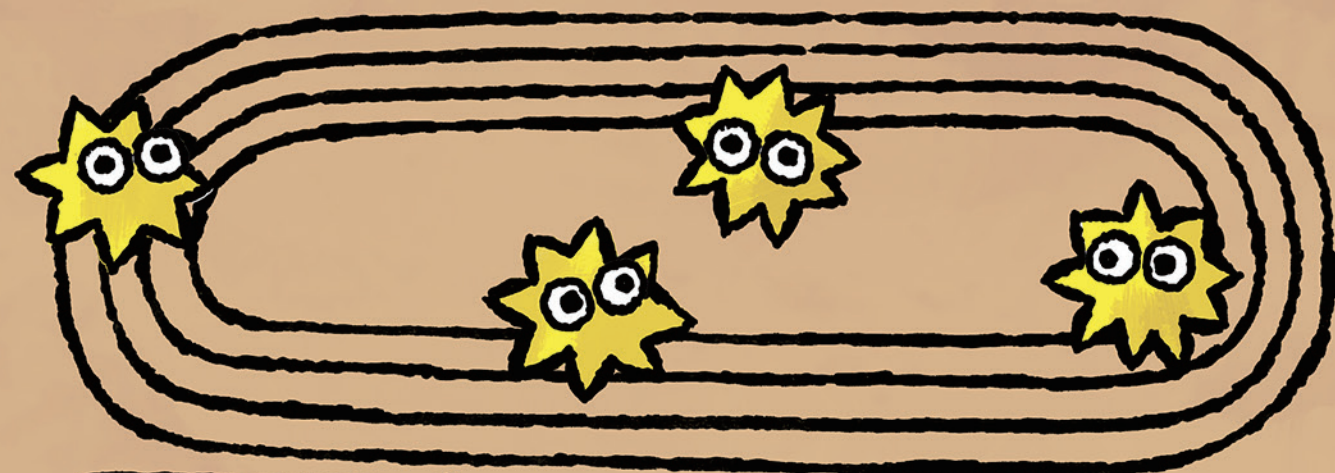






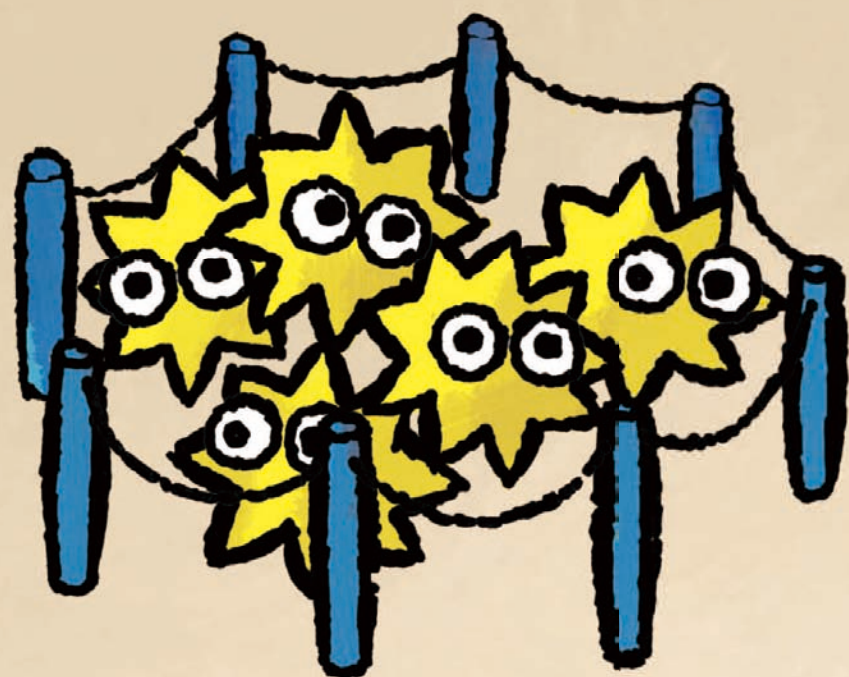




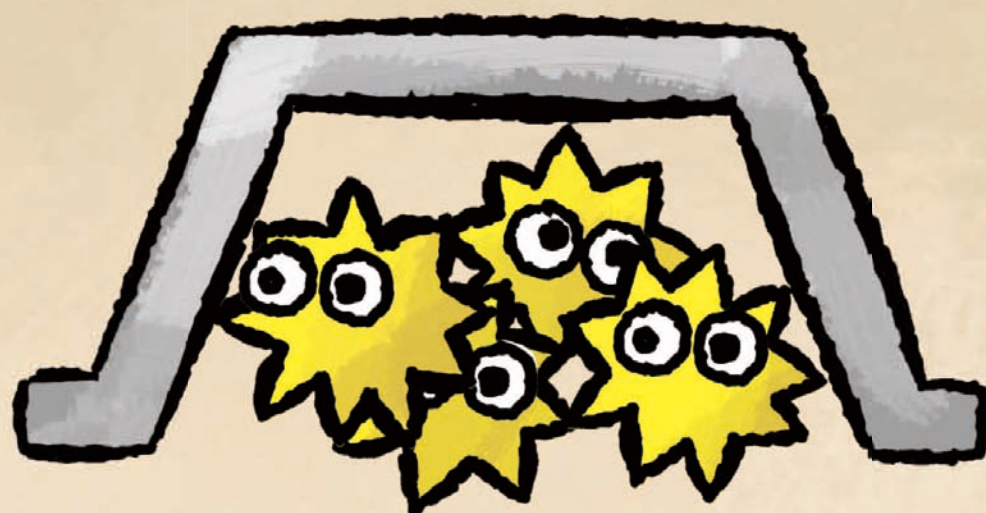


じょせん

とおくにおく

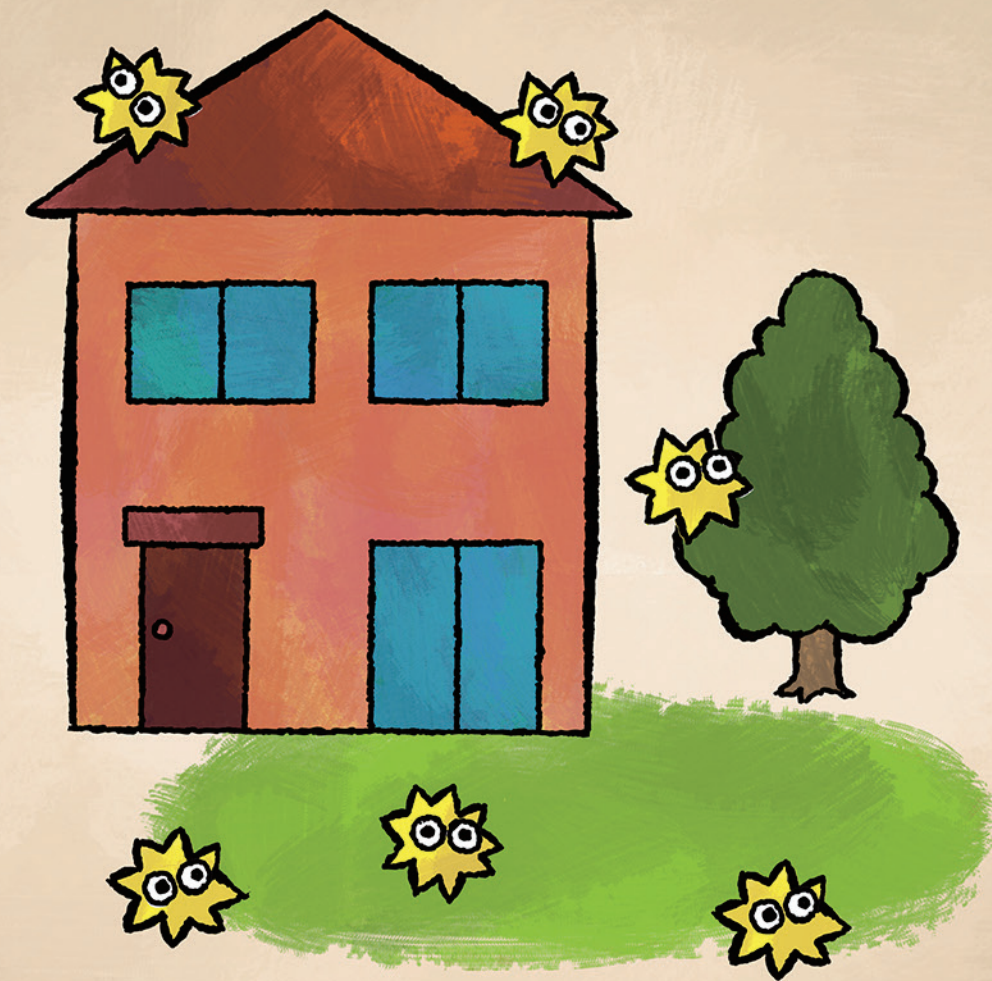
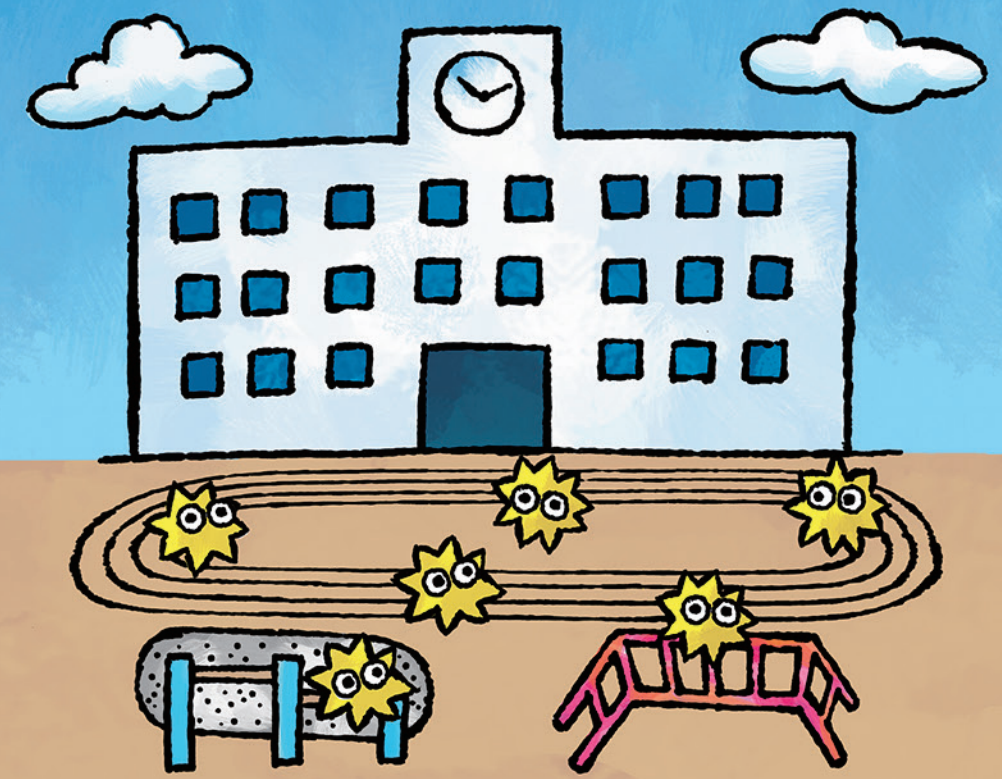
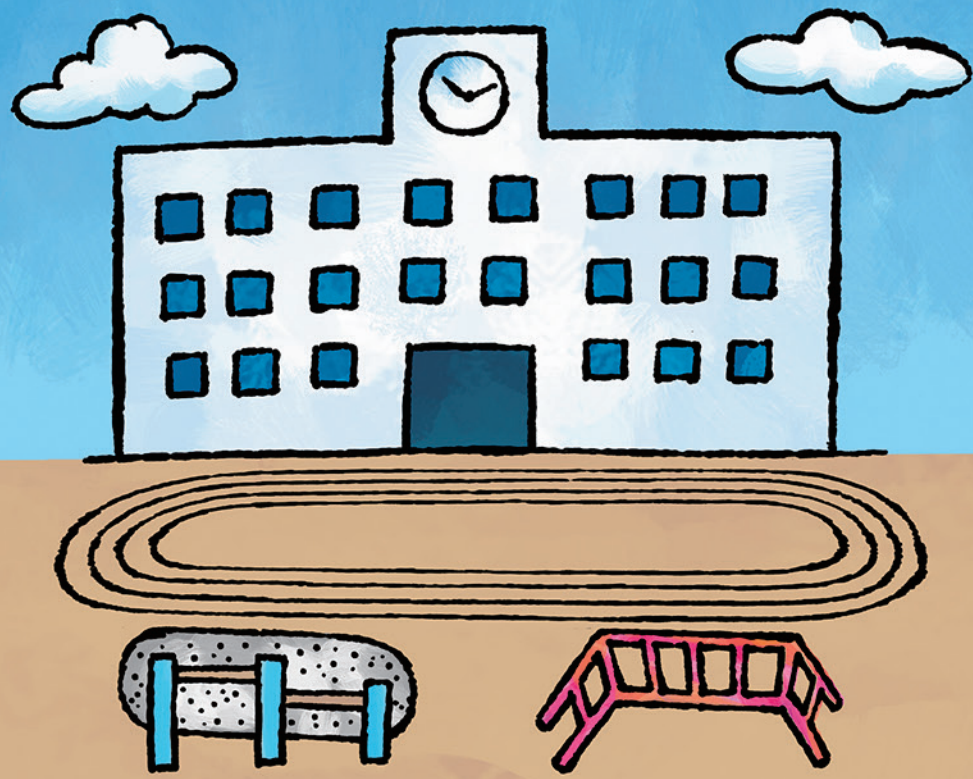


とじこめる



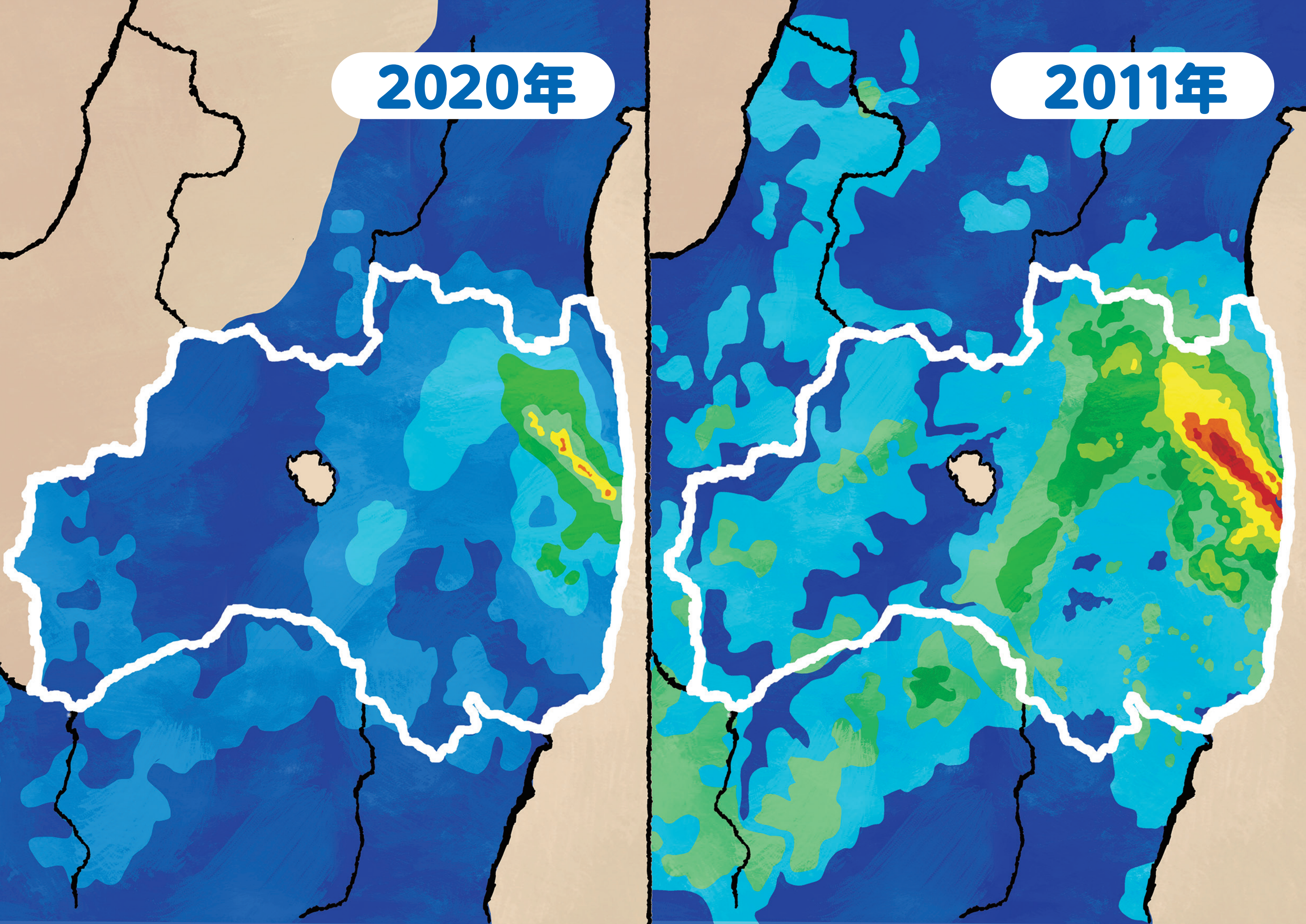
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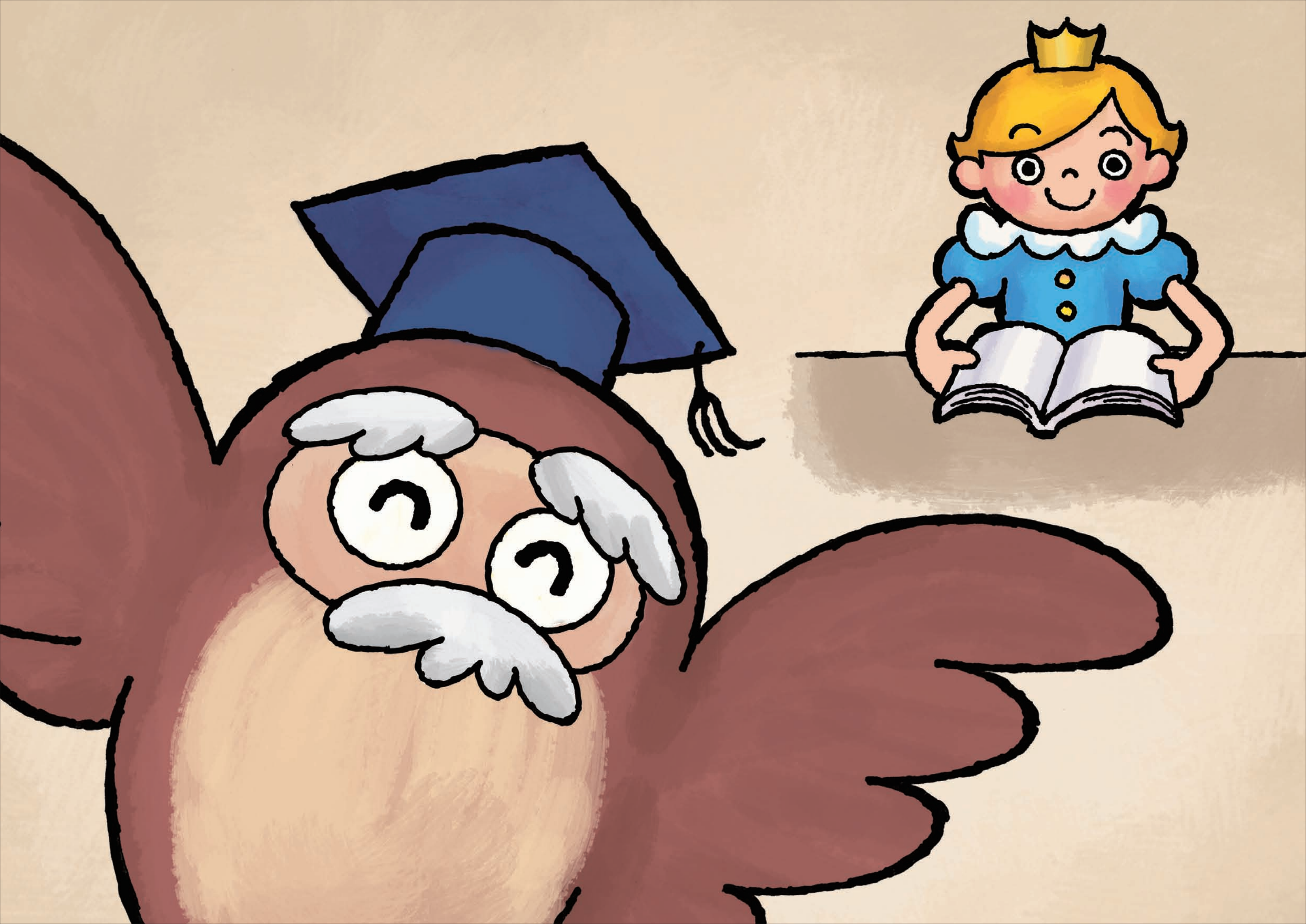




2020年

2011年





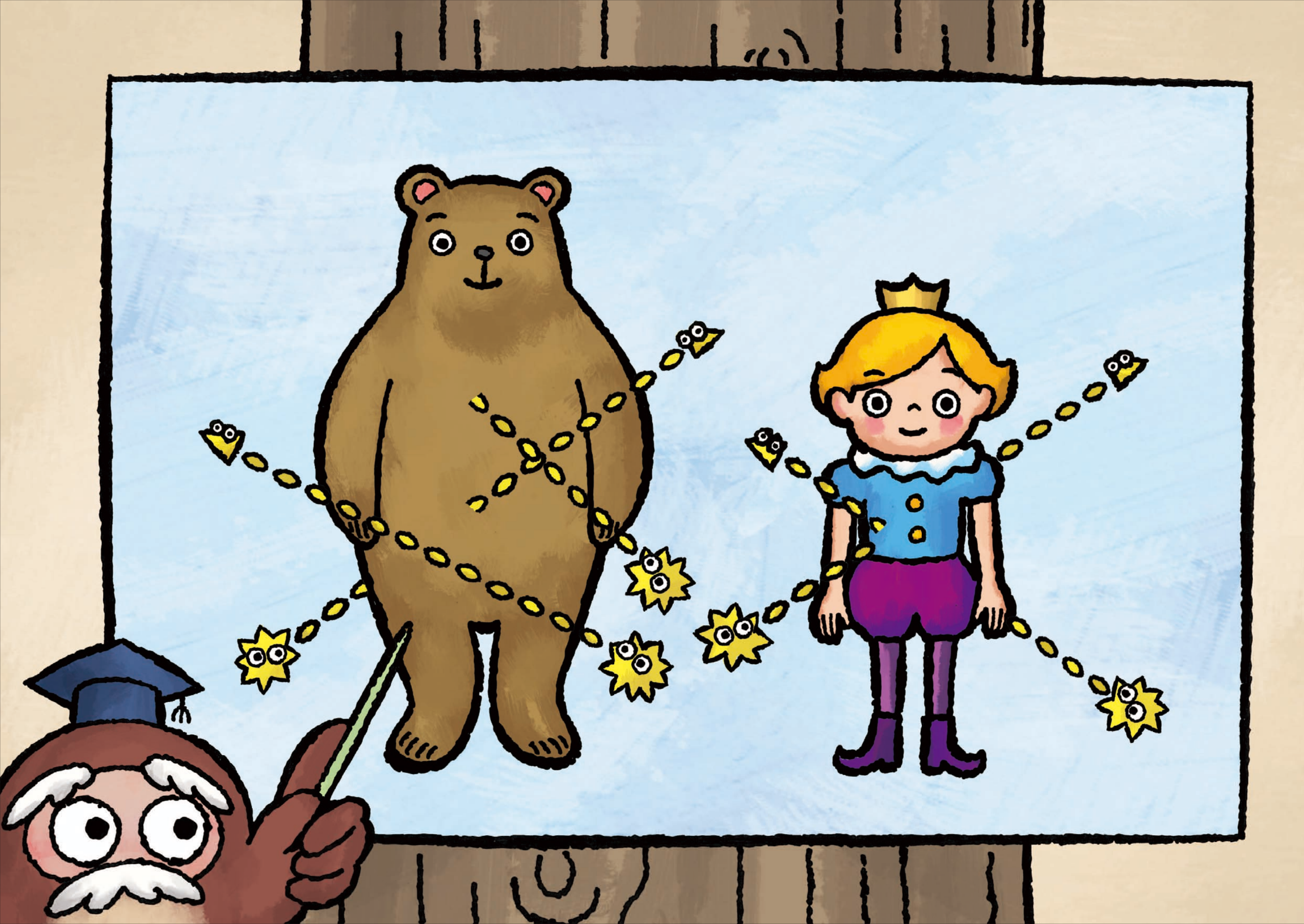
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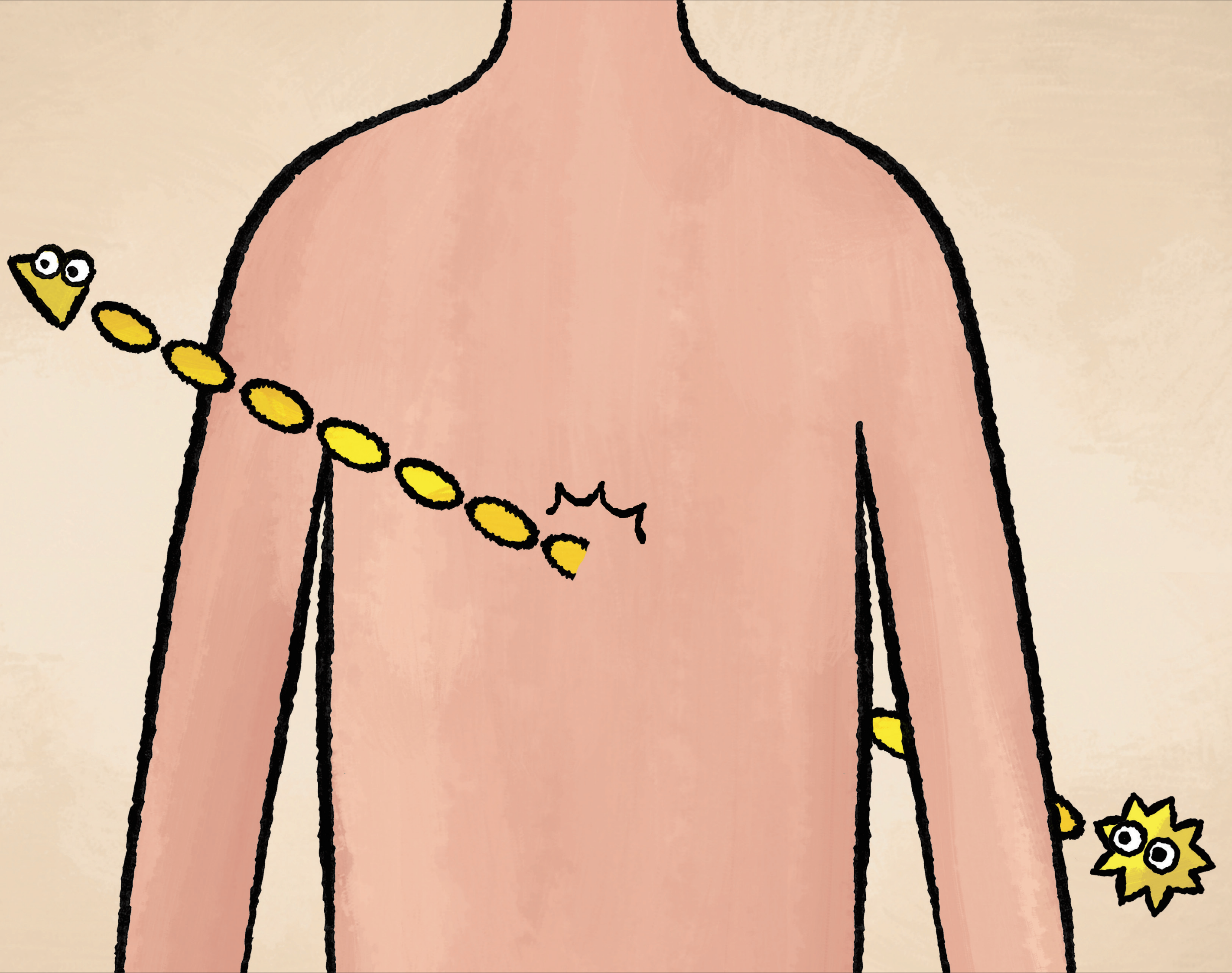
ほうしゃせん

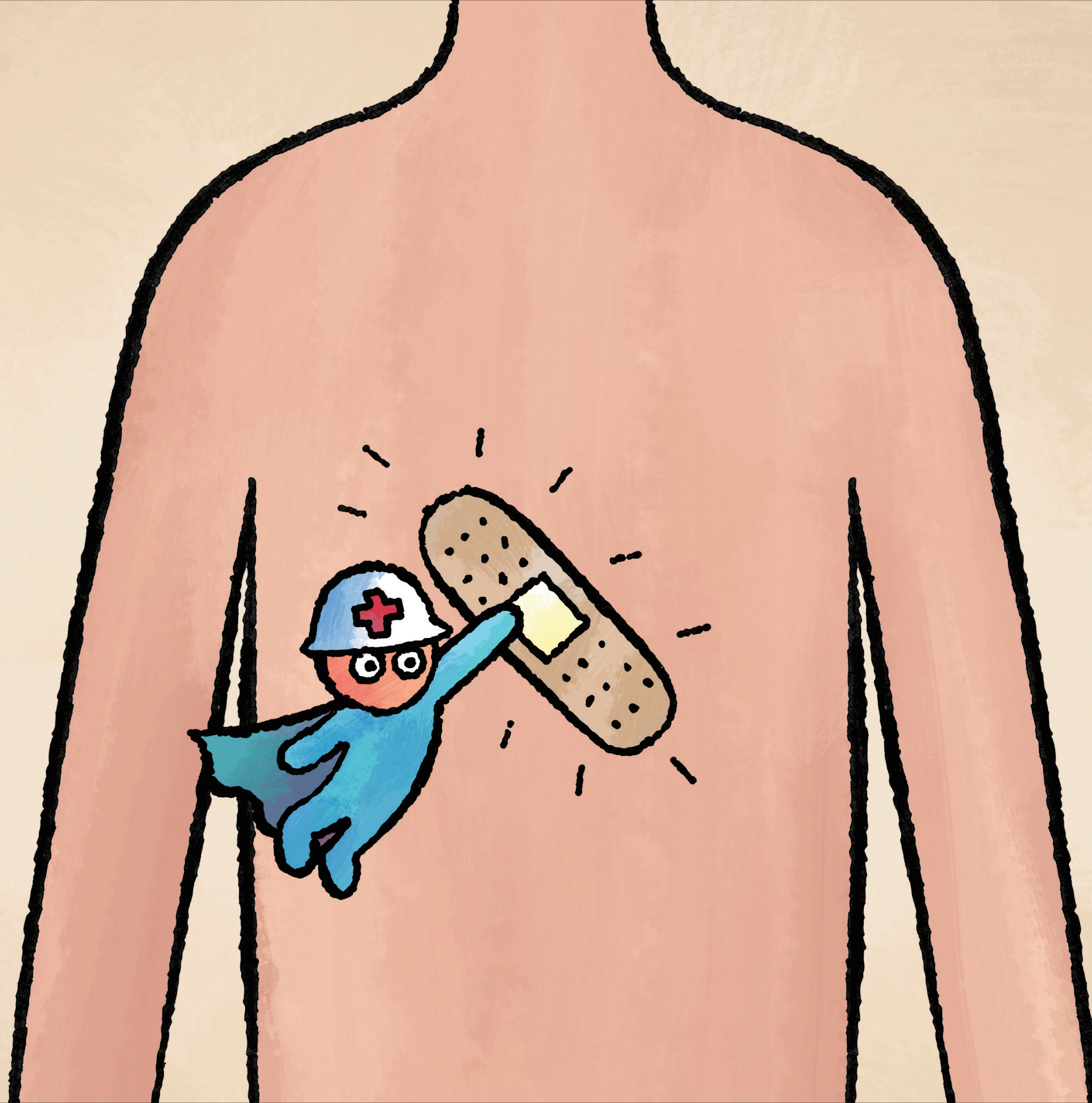
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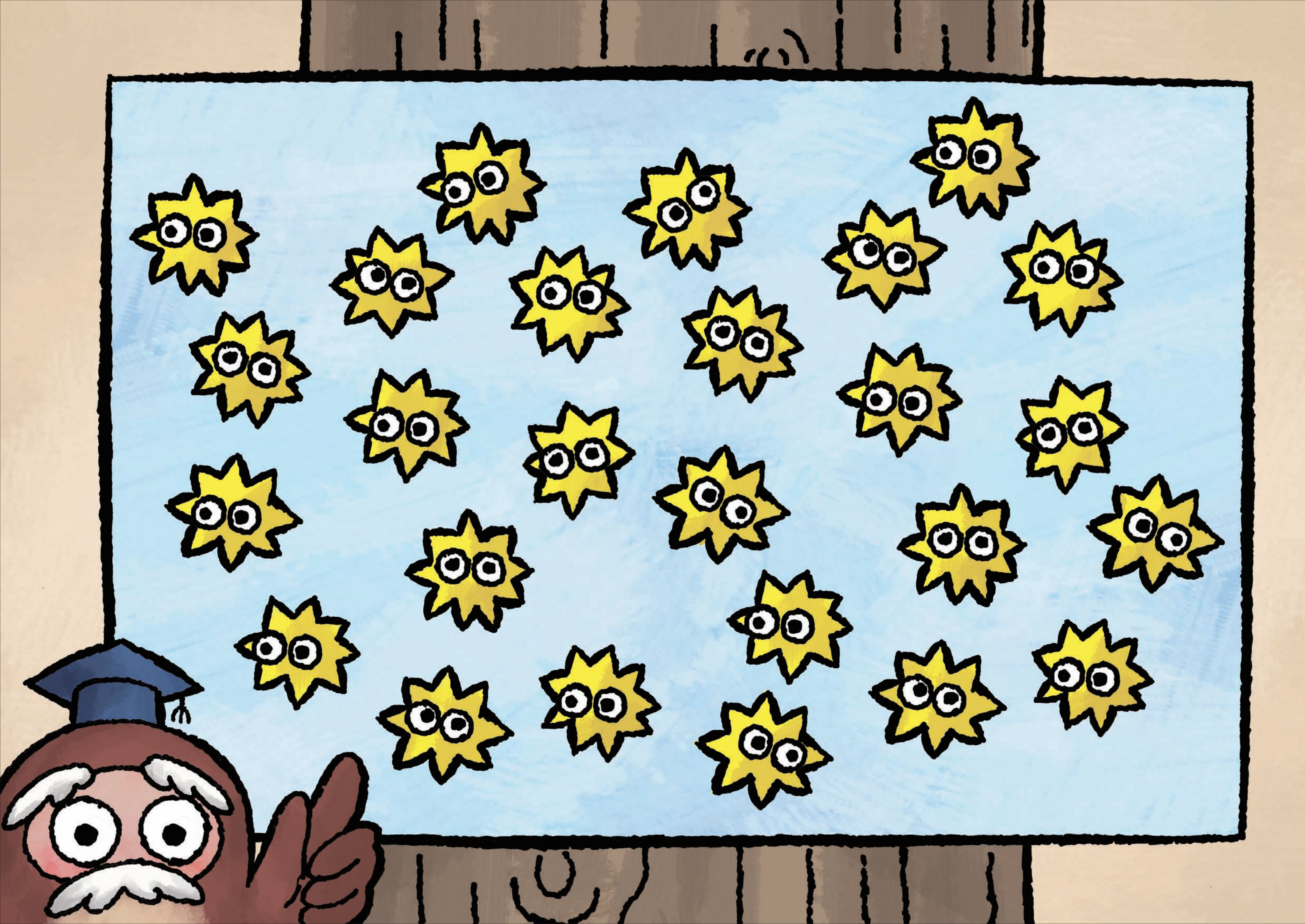








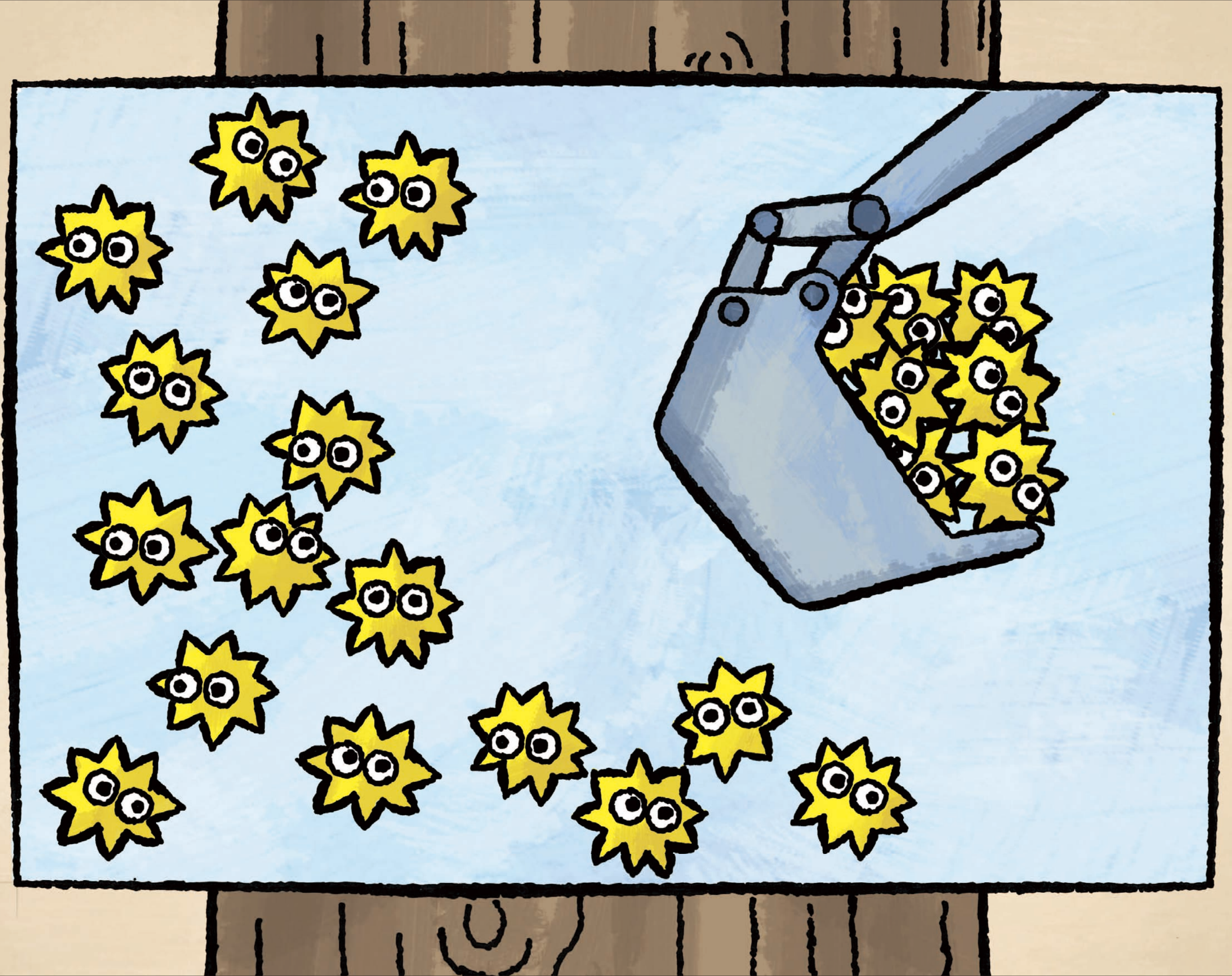












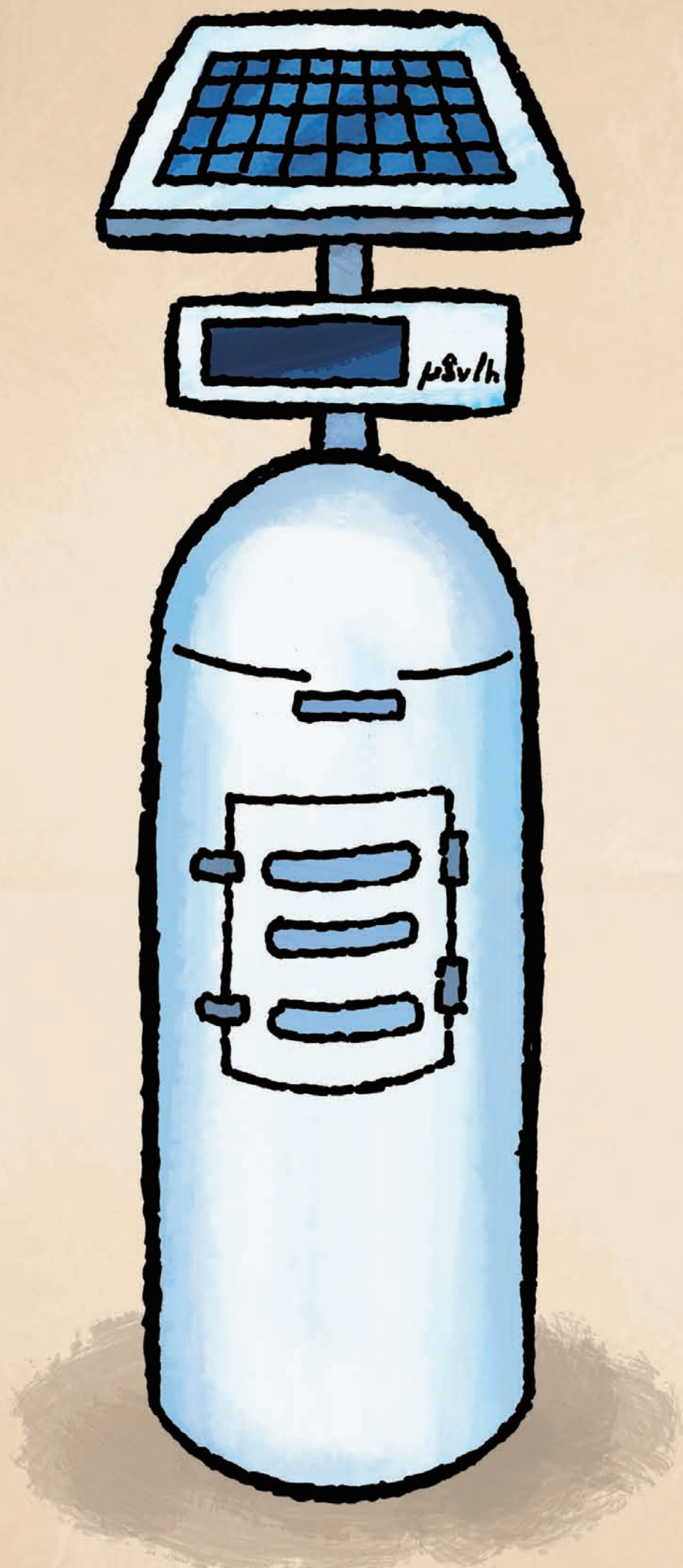


0.003 $\mu\text{Sv/h}$

F 富士電機

+

放射線計測器
測定範囲: 0.001~99.99 $\mu\text{Sv/h}$
測定精度: $\pm 10\%$
電源: 太陽電池
電池寿命: 約10年



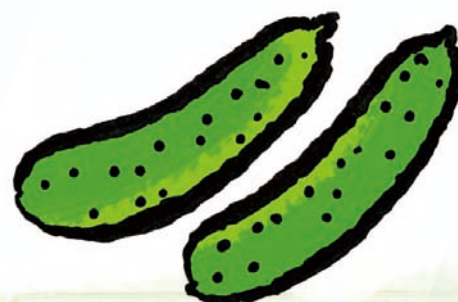
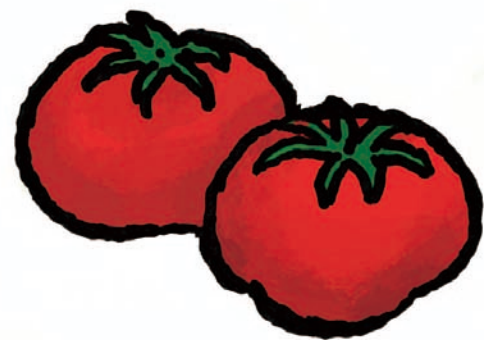




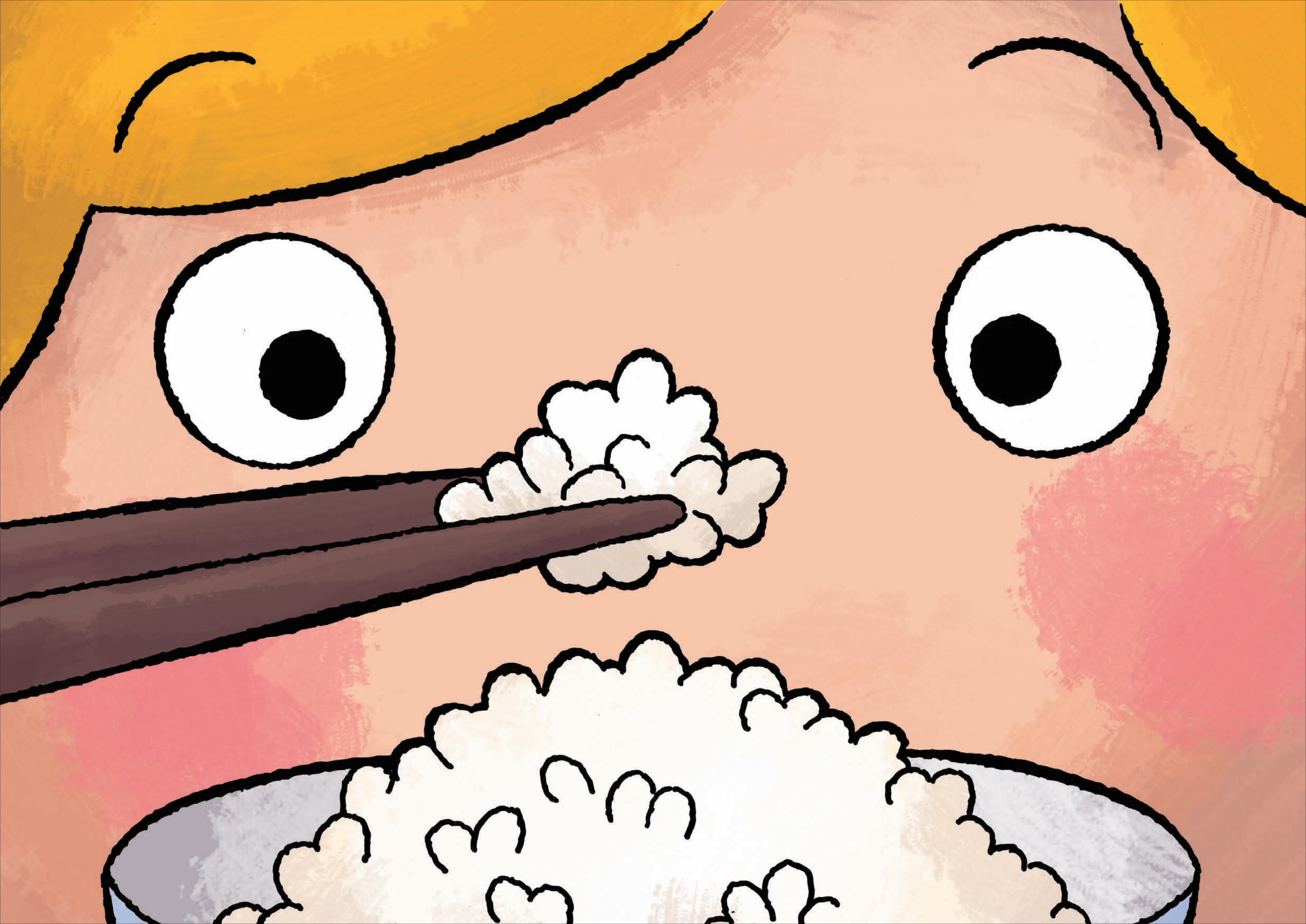
ふくろう先生の

ふくしまのたべものの

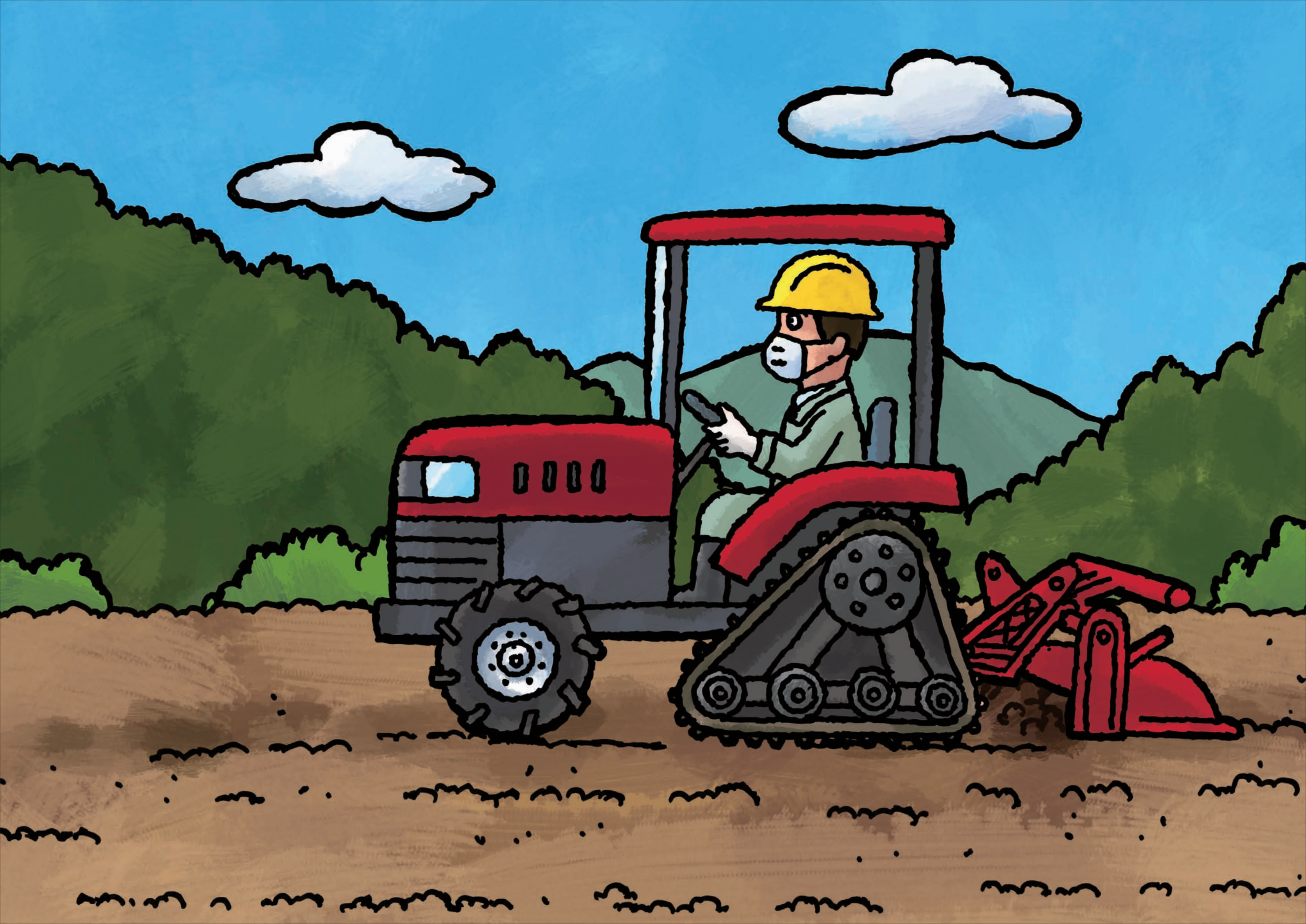
どうなってるの？

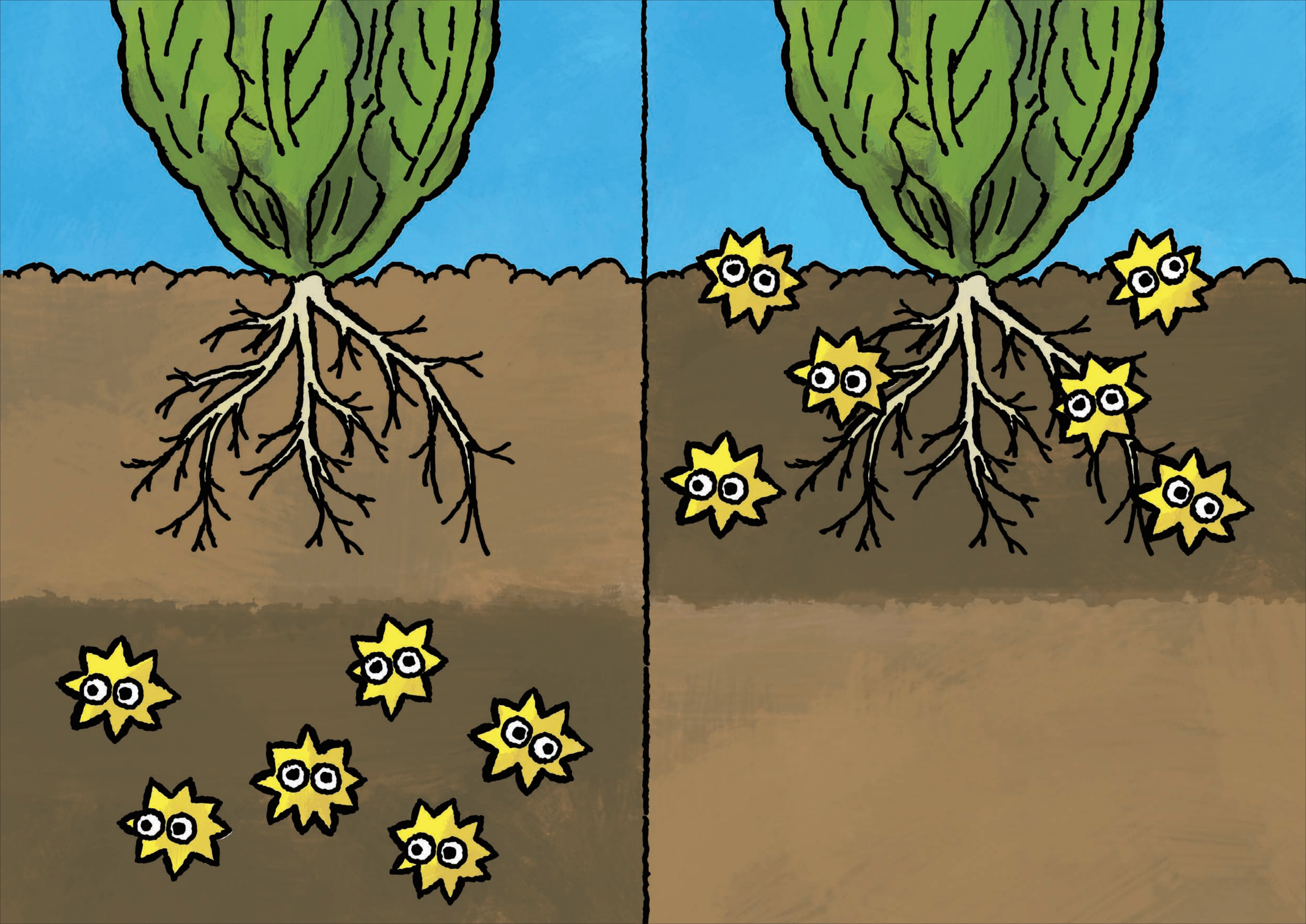










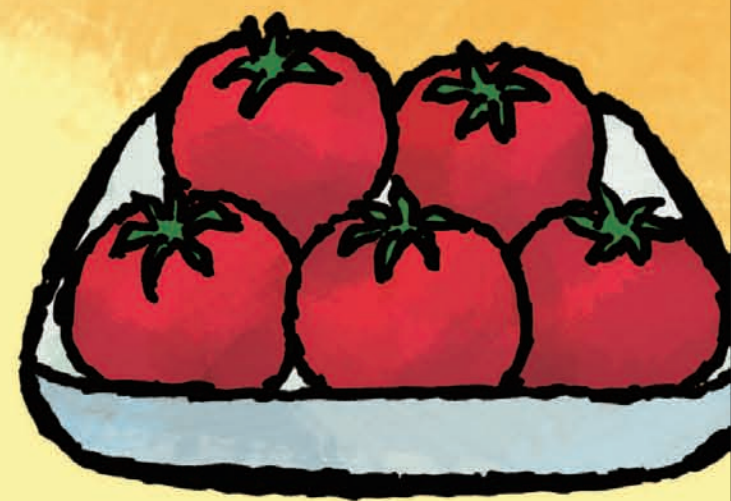
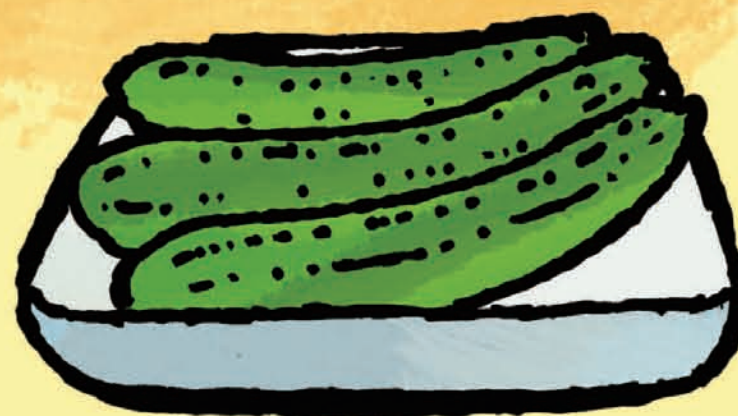


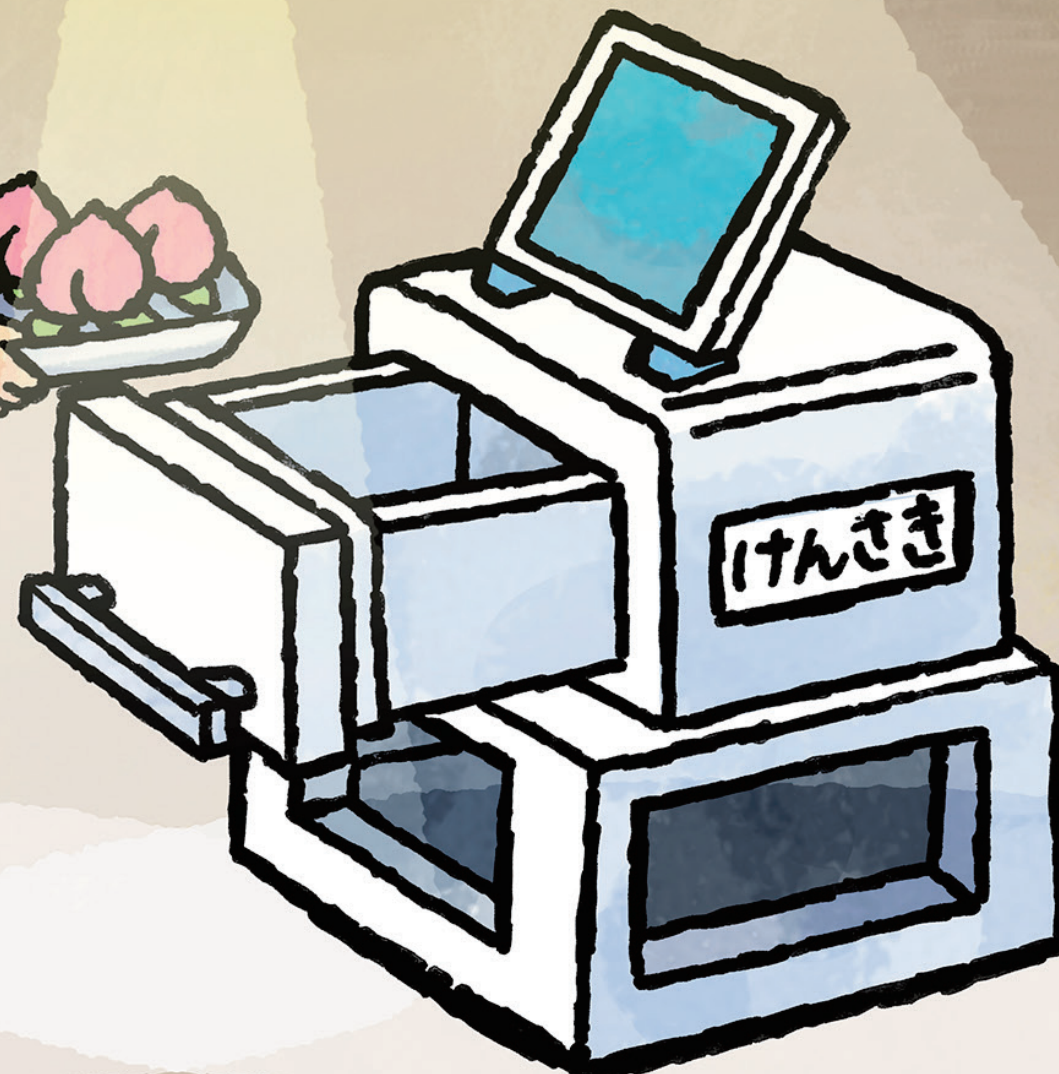
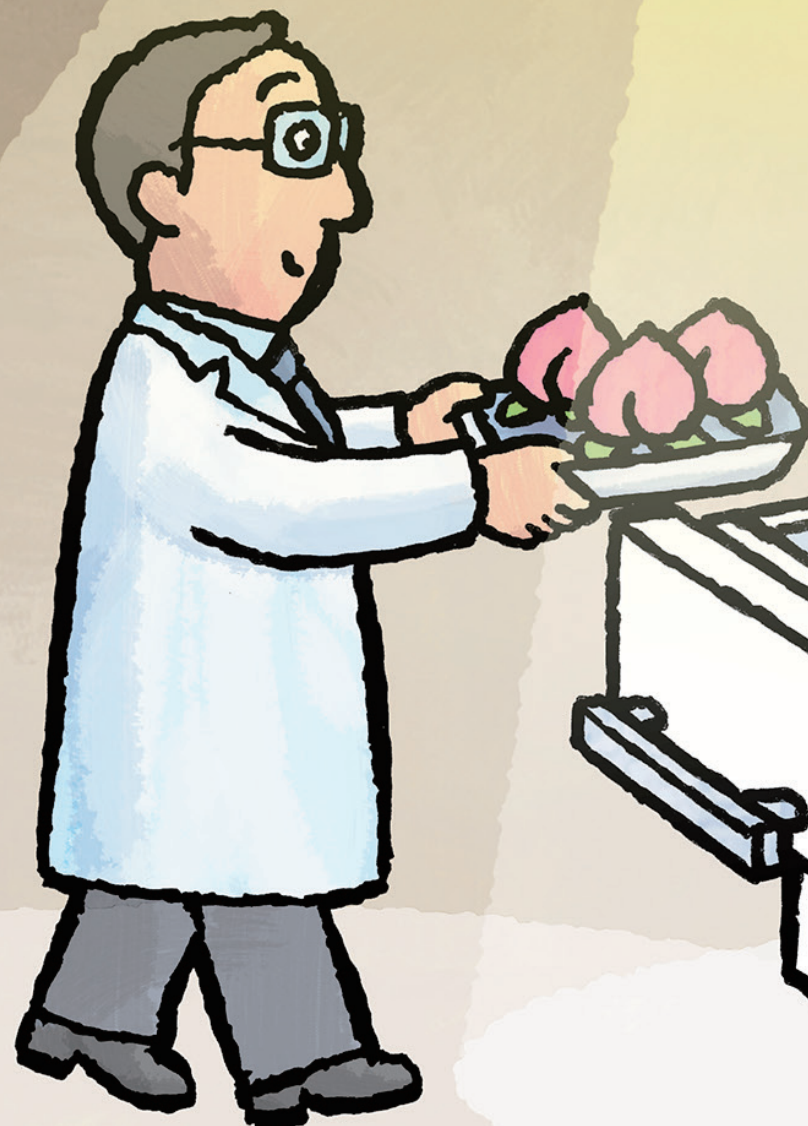




コンビニワン

スーパベニシカク











からだ たべもの

ホールボディ カウンター



