

Model Fractions Greater Than 1

Are there numbers between 1 and 2?
How about between 2 and 3?



How many wholes can you
make with 5 halves?

How many wholes can you
make with 5 fourths?

Use the tool and draw the solutions on your paper.



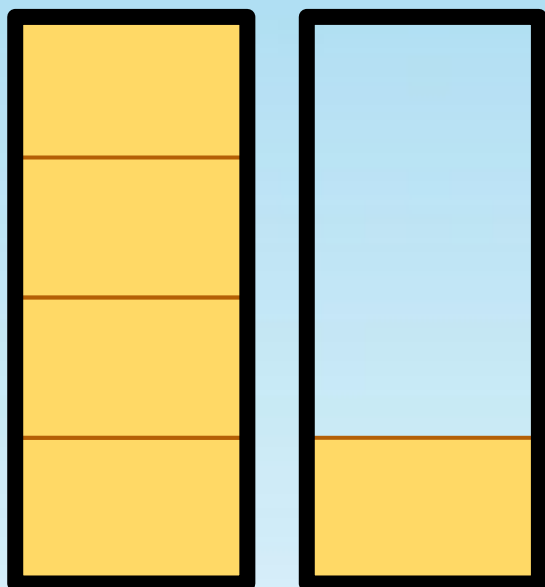
How many wholes can you
make with 5 halves?

How many wholes can you
make with 5 fourths?

Use the tool and draw the solutions on your paper.

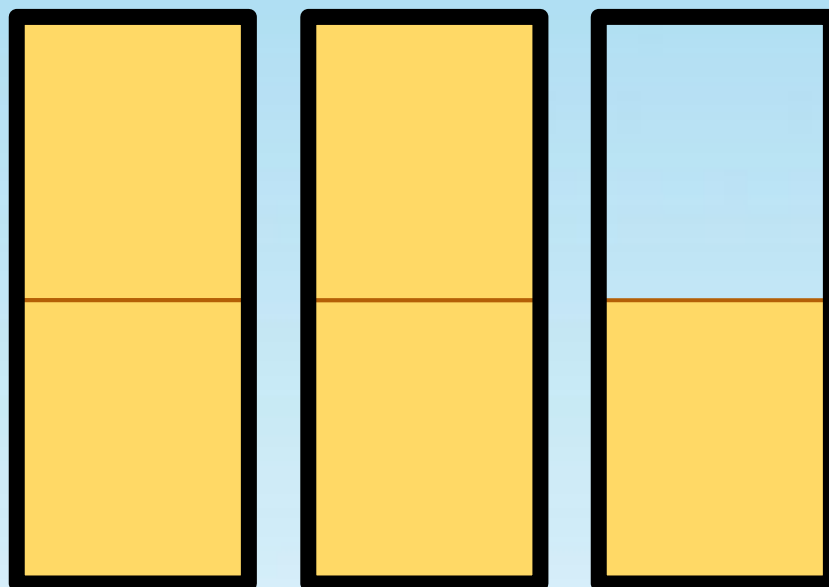


5 fourths



1 and 1 fourth

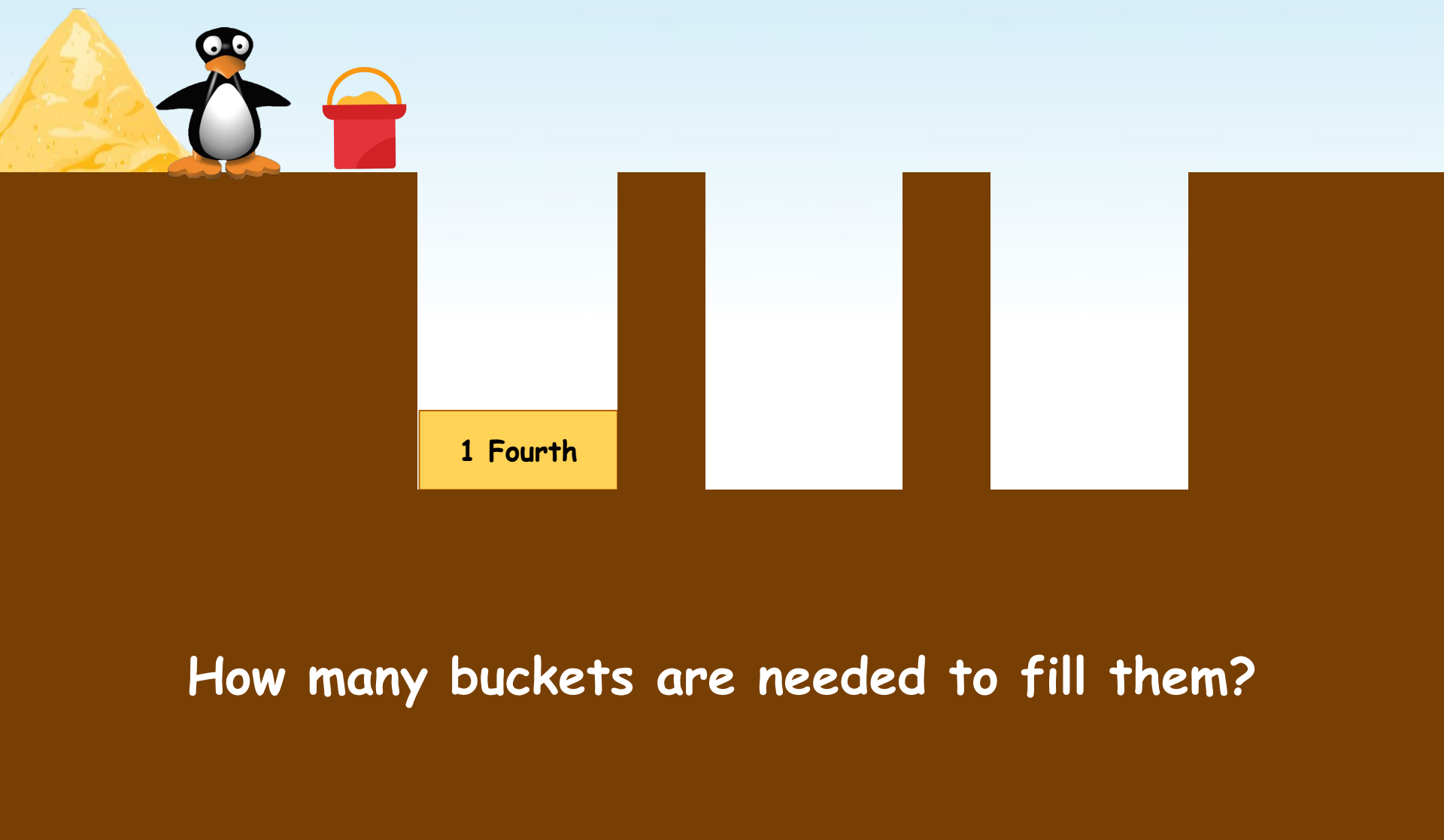
5 halves



_____ and _____



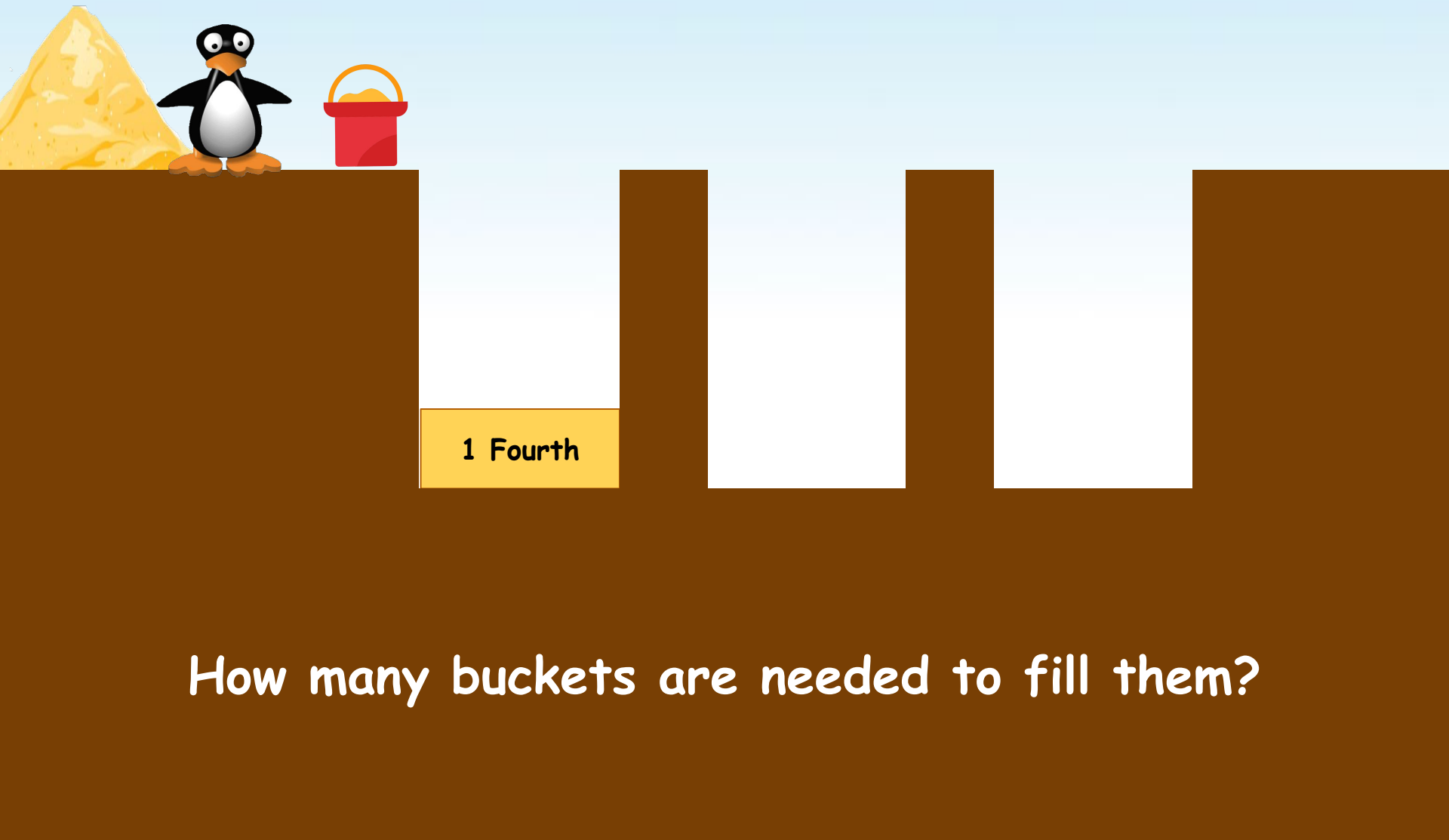
One bucket of sand filled $\frac{1}{4}$ of a pit.
How many pits are left to fill?



How many buckets are needed to fill them?



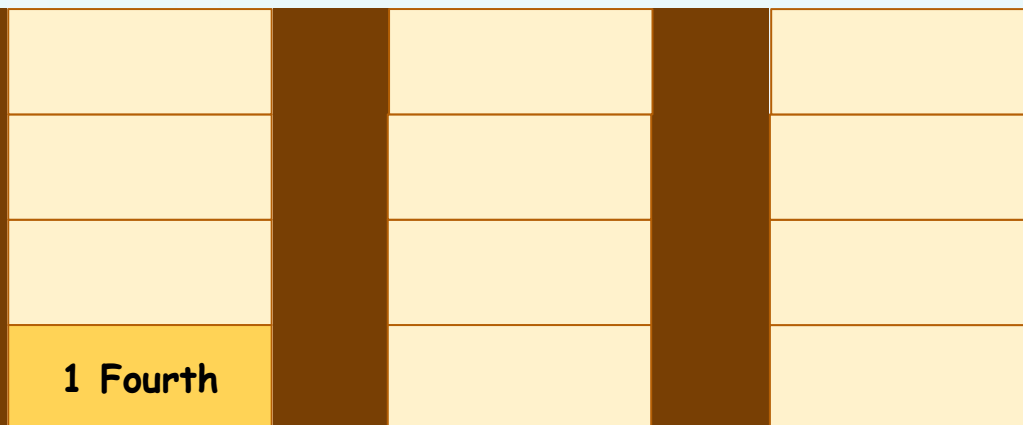
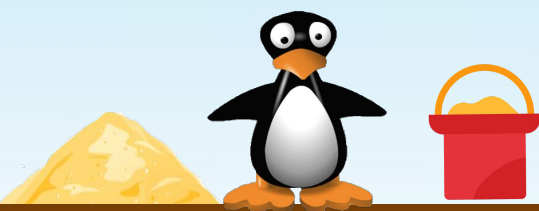
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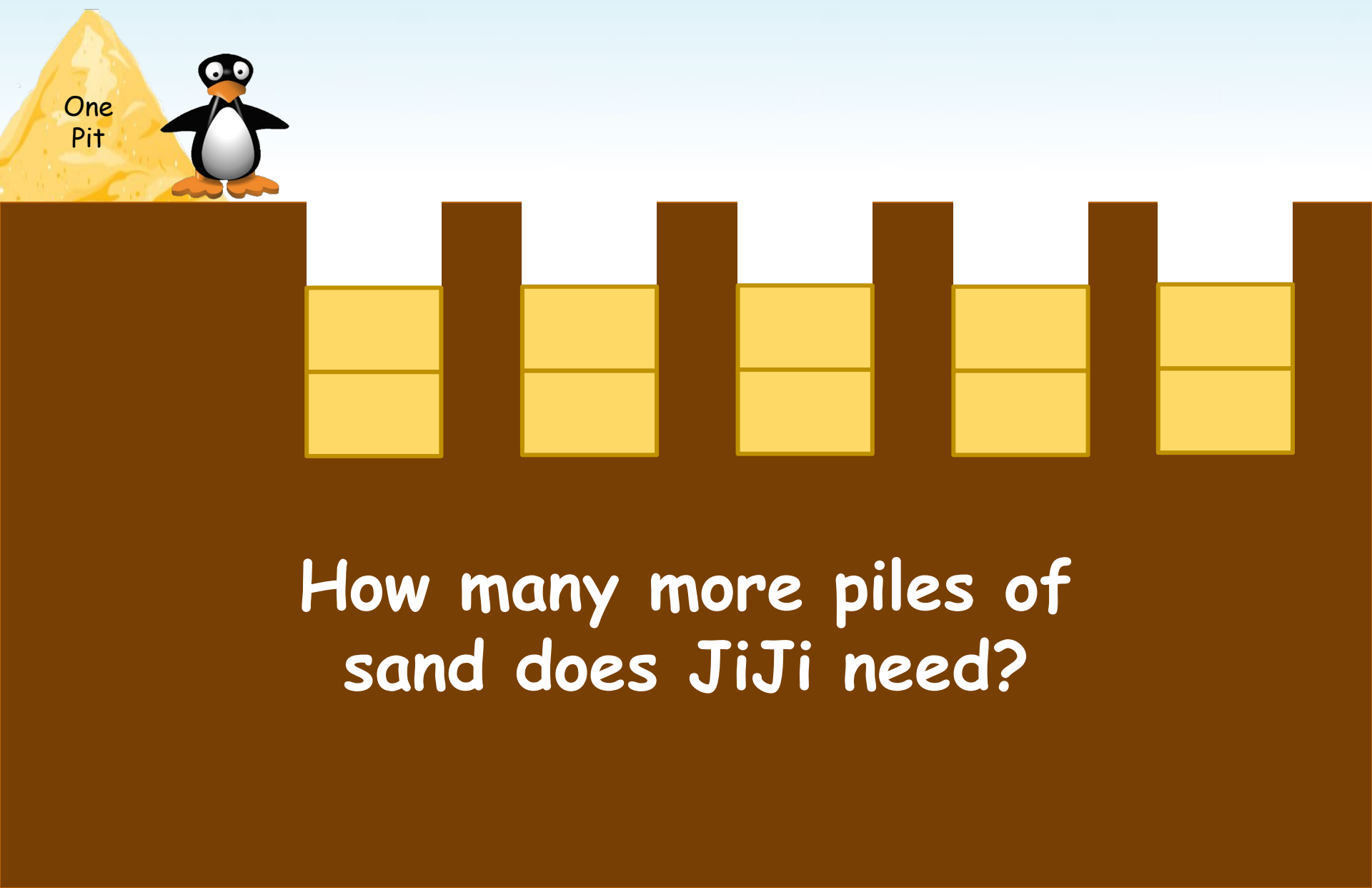
11 fourths filled _____ and 3 fourths of a pit.





One pile of sand fills one whole pit.

How many piles has JiJi used so far?

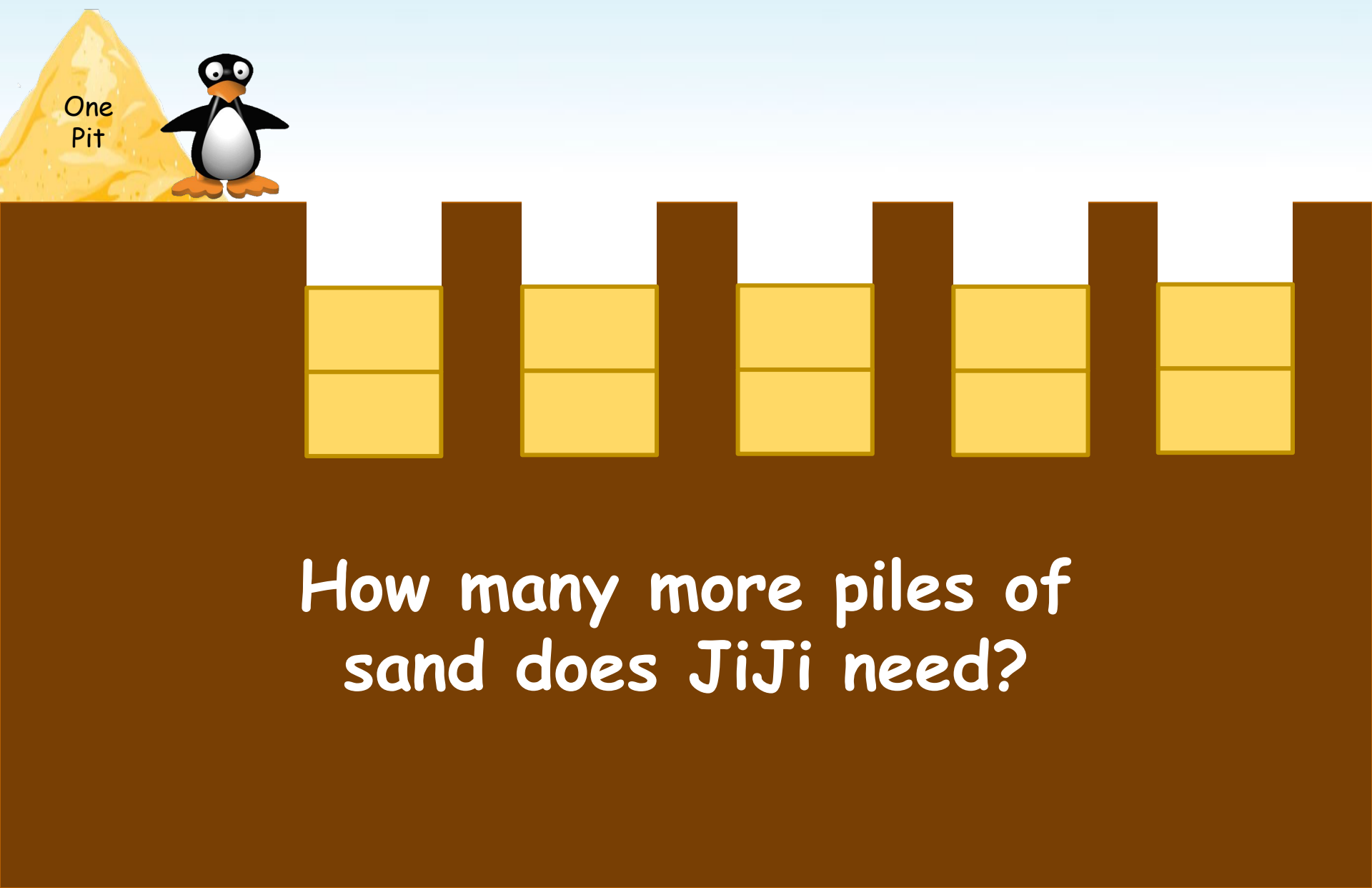


How many more piles of sand does JiJi need?



One pile of sand fills one whole pit.

How many piles has JiJi used so far?

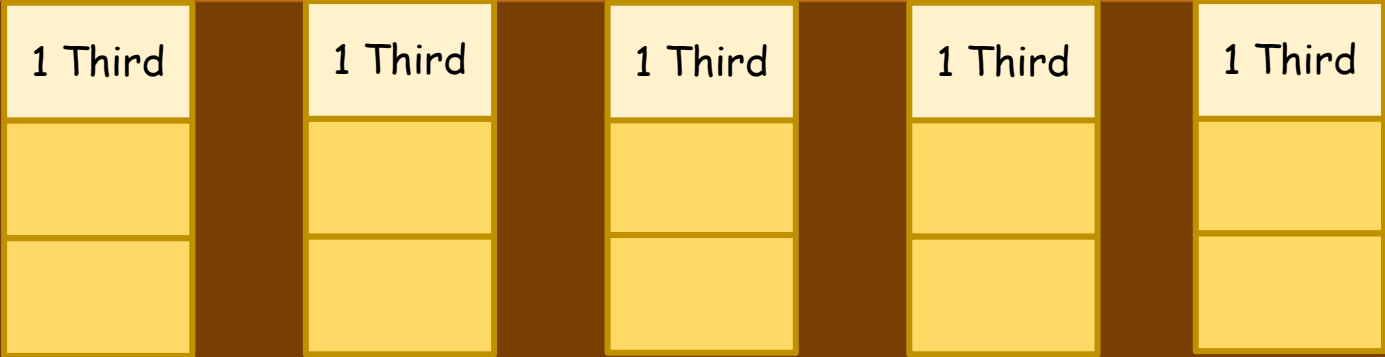


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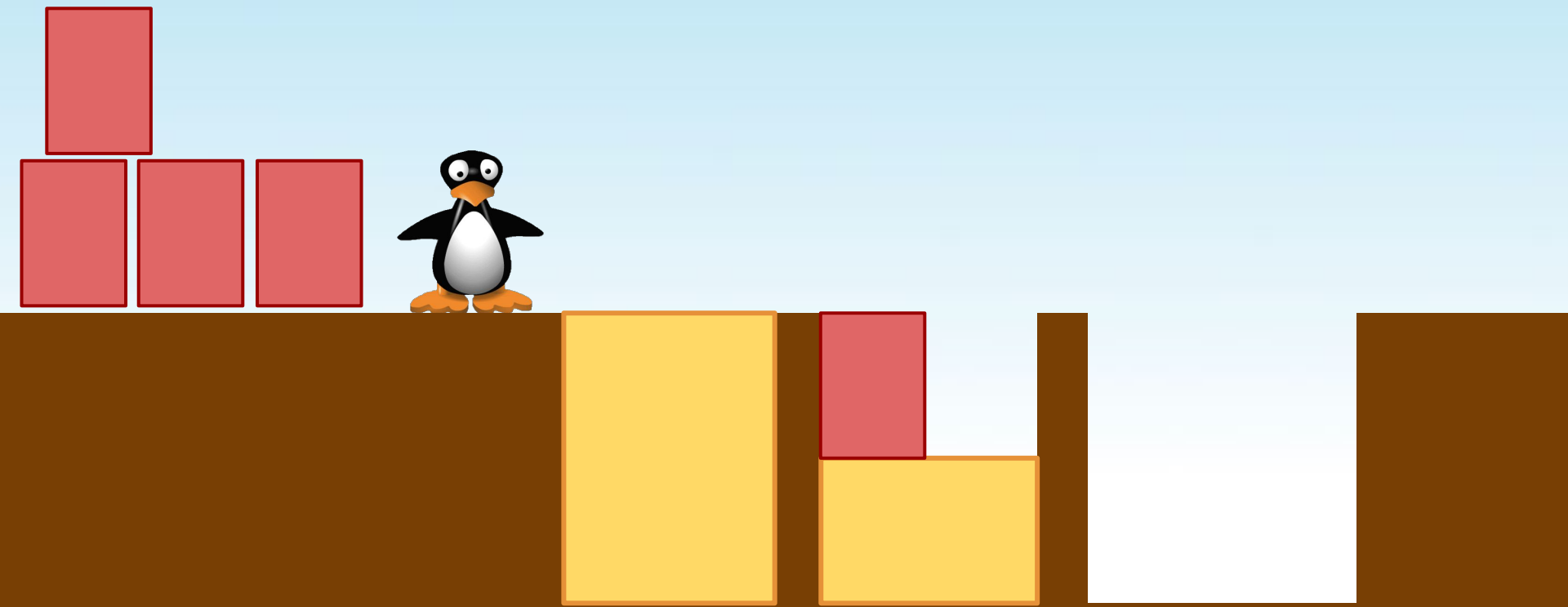
How do you know if a fraction is more than one whole?

Use your organizer to create and name some fractions greater than one whole.

Bonus Question!

JiJi has run out of sand!

How many pits was JiJi able to fill with sand?



Are there enough bricks to fill in the rest?