

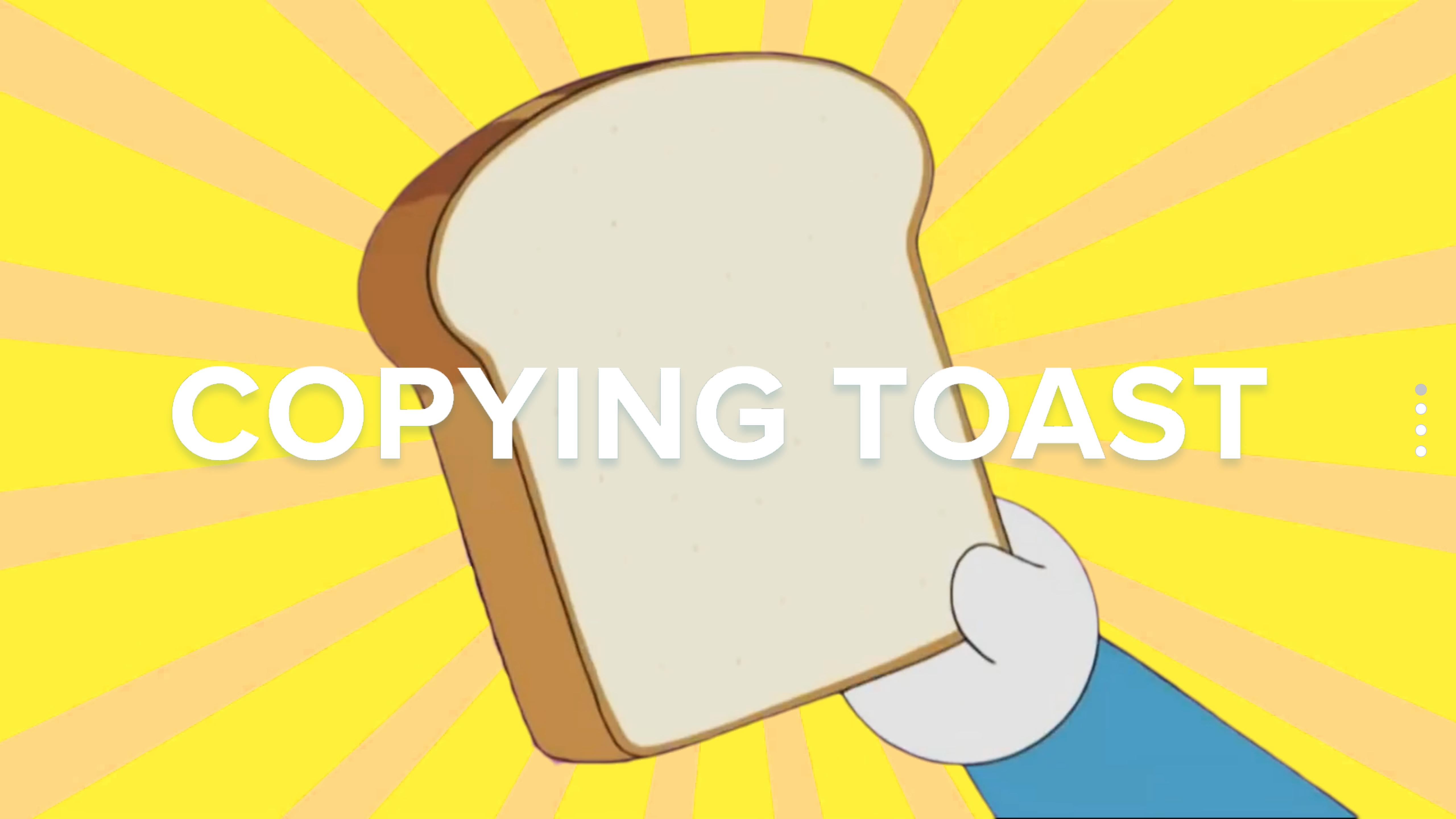


BUT DON'T WORRY!

As I'm from 22nd century, I
have a lot of super gadgets.
Do you want me to help you?

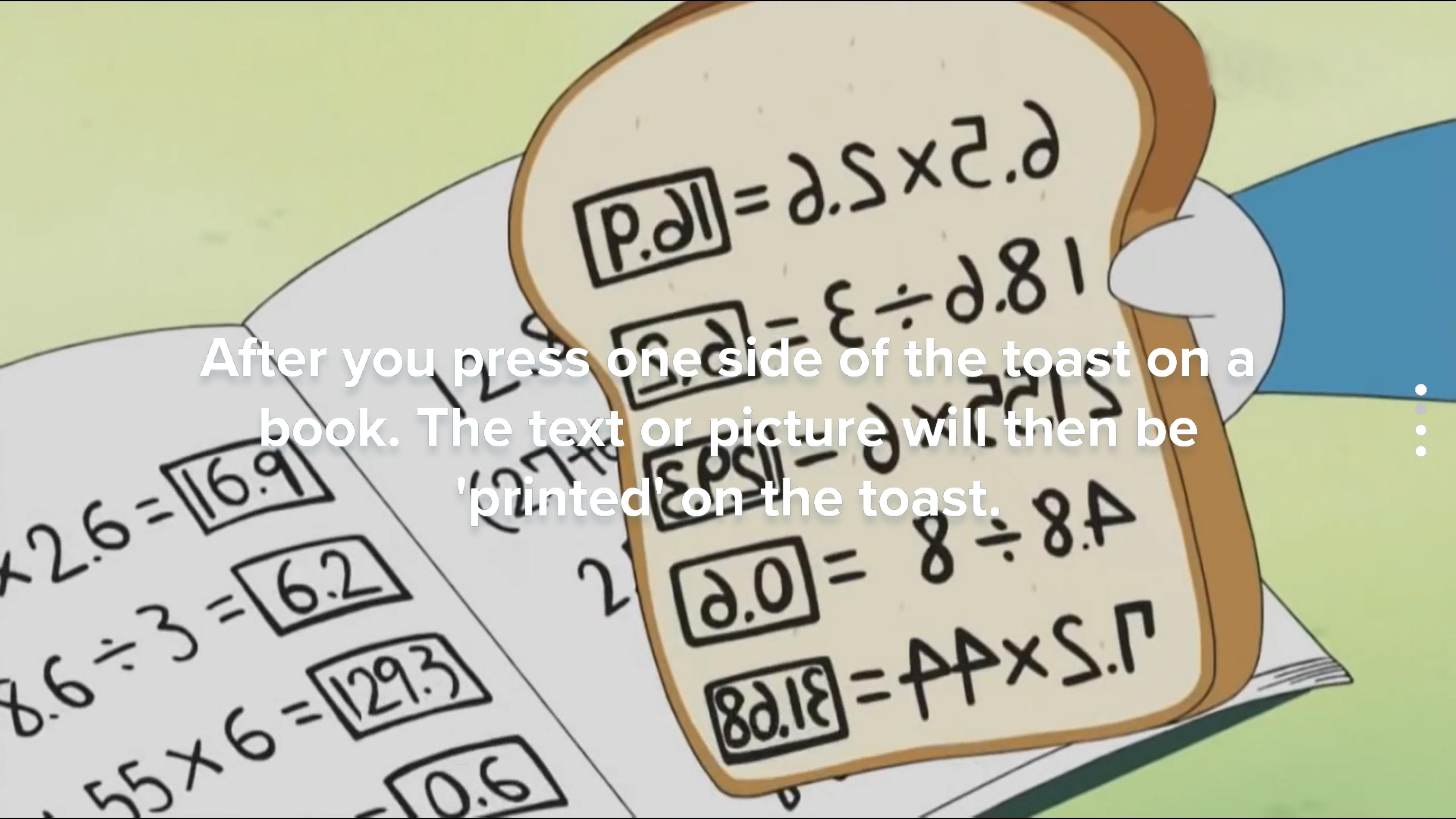
YES

NO



COPYING TOAST

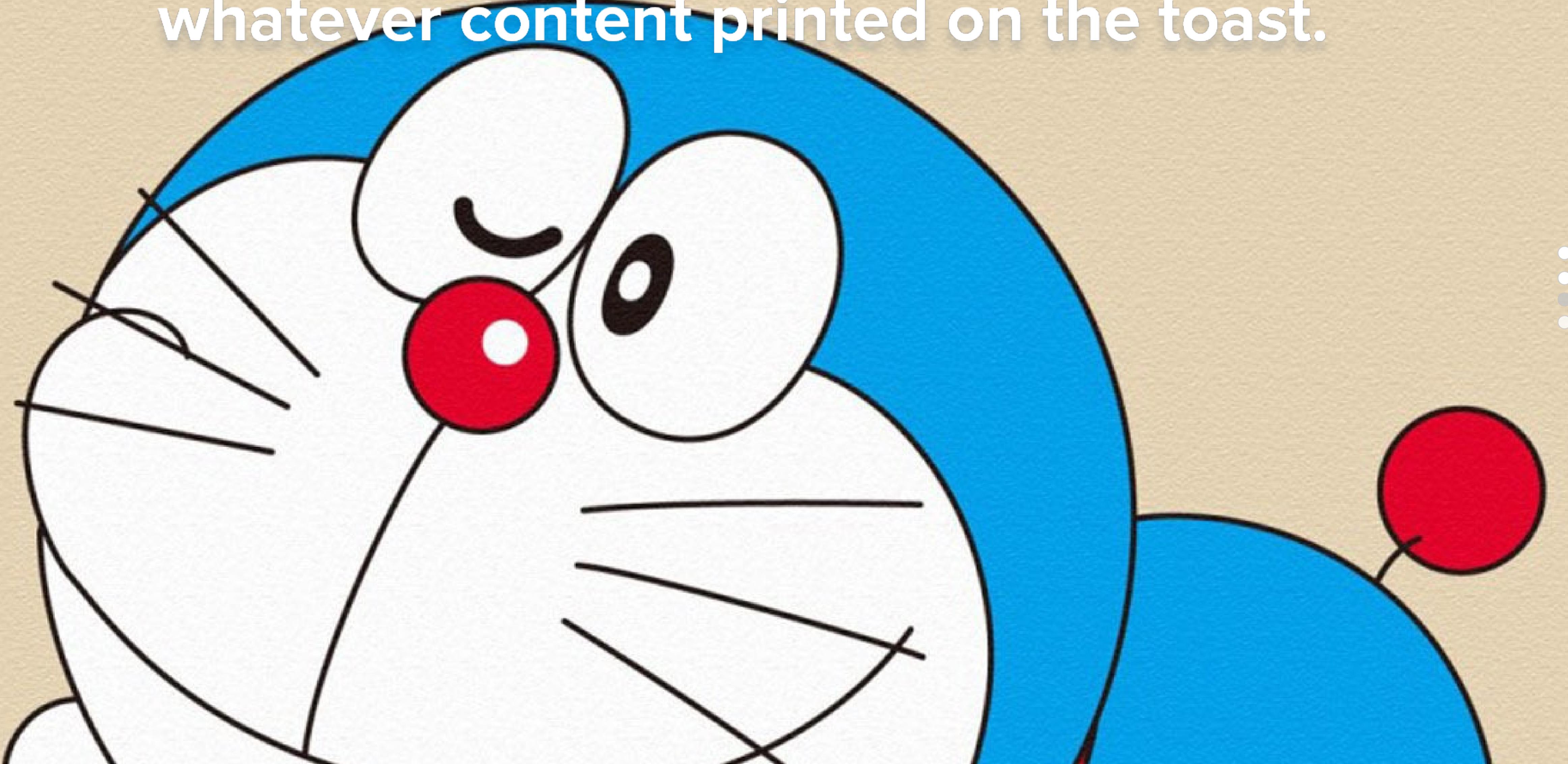
⋮



A cartoon illustration of a slice of bread with mathematical equations printed on it. The bread is white with a brown crust. Several rectangular boxes containing numbers and operators are scattered across the surface. One box contains the number '16.9'. Another box contains '6.2'. A third box contains '1293'. A fourth box contains '0.6'. A fifth box contains '8d.18'. A sixth box contains 'd.0'. A seventh box contains '8 ÷ 8.4'. A eighth box contains '2'. A ninth box contains '8.6 ÷ 3 = 6.2'. A tenth box contains '8.6 + 2.6 = 16.9'. A eleventh box contains '55 × 6 = 330'. A twelfth box contains 'P.d = d.S × 2.d'. A thirteenth box contains 'd.d = ε ÷ d.81'. A fourteenth box contains '(277 + 10) × 22'. A fifteen box contains 'EPSI - d'. A sixteenth box contains 'd.0 = 8 ÷ 8.4'. A seventeenth box contains '8d.18 = PP × S.F'.

After you press one side of the toast on a book. The text or picture will then be 'printed' on the toast.

Eating the toast will allow you to remember
whatever **content** printed on the toast.



I'm Doraemon. I want to remind that you
have exams coming up! Sad....



[PLAY AGAIN](#)

Tomorrow...

Fam

car averages 27 miles per gallon. If gas costs \$4.04 per gallon, which of the following is closest to how much gas would cost for this car to travel 2,727 typical miles?

$$4.04 \times 15 = 30$$

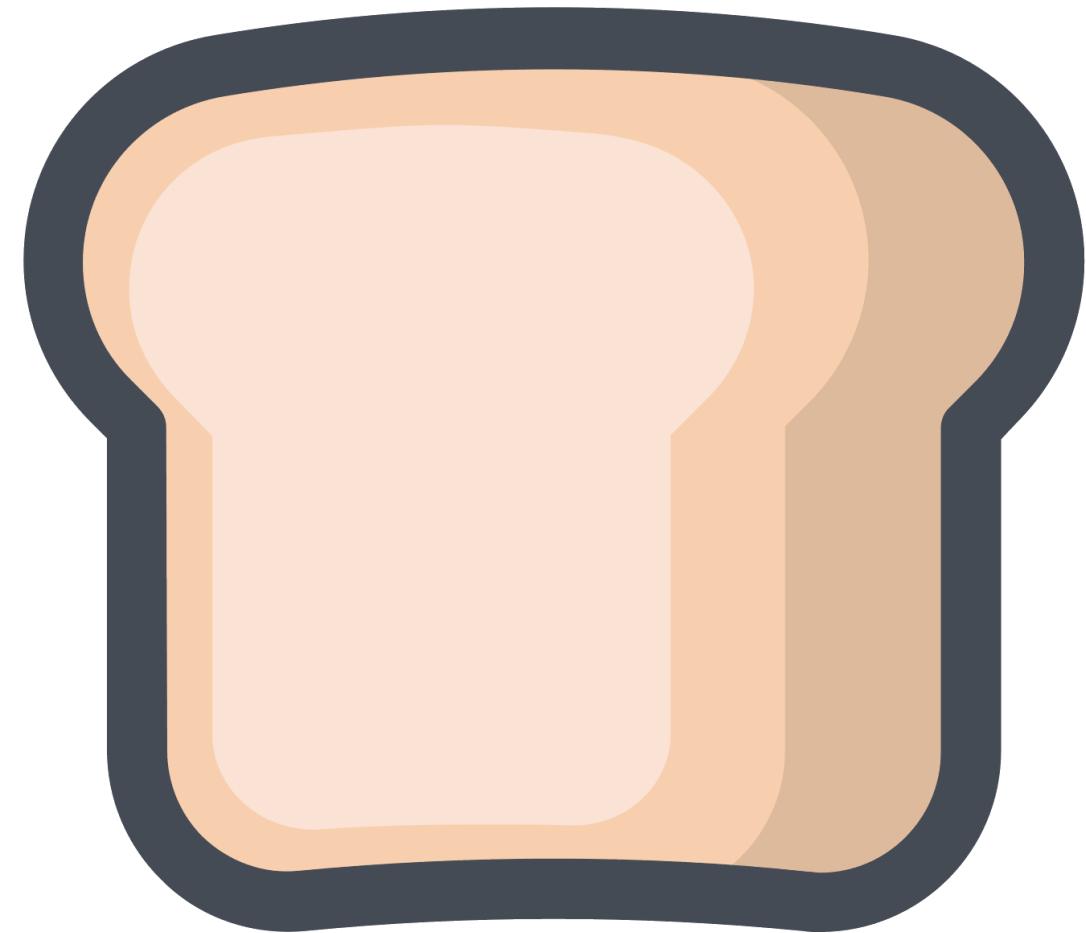
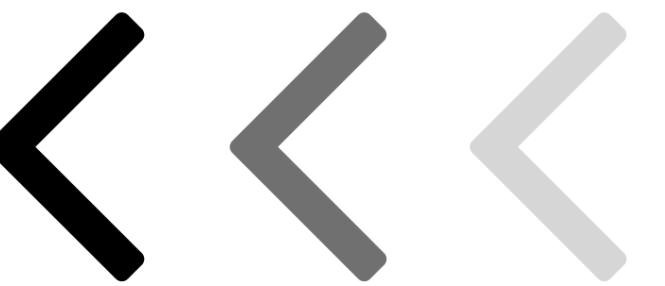
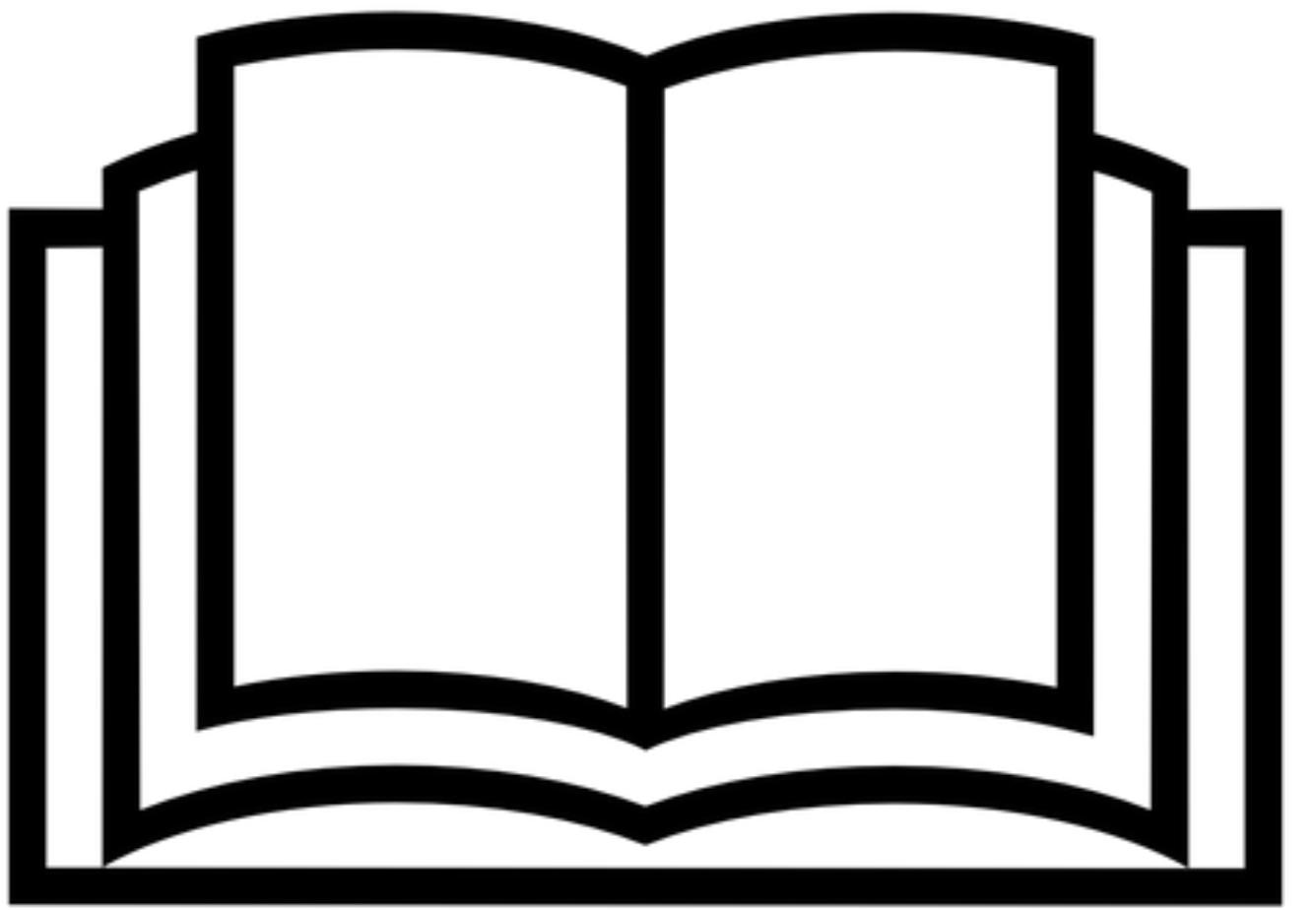
1. A car averages 27 miles per gallon. If gas costs \$4.04 per gallon, which of the following is closest to how much the gas would cost for this car to travel 2,727 typical miles?

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NOT USE THE TOAST

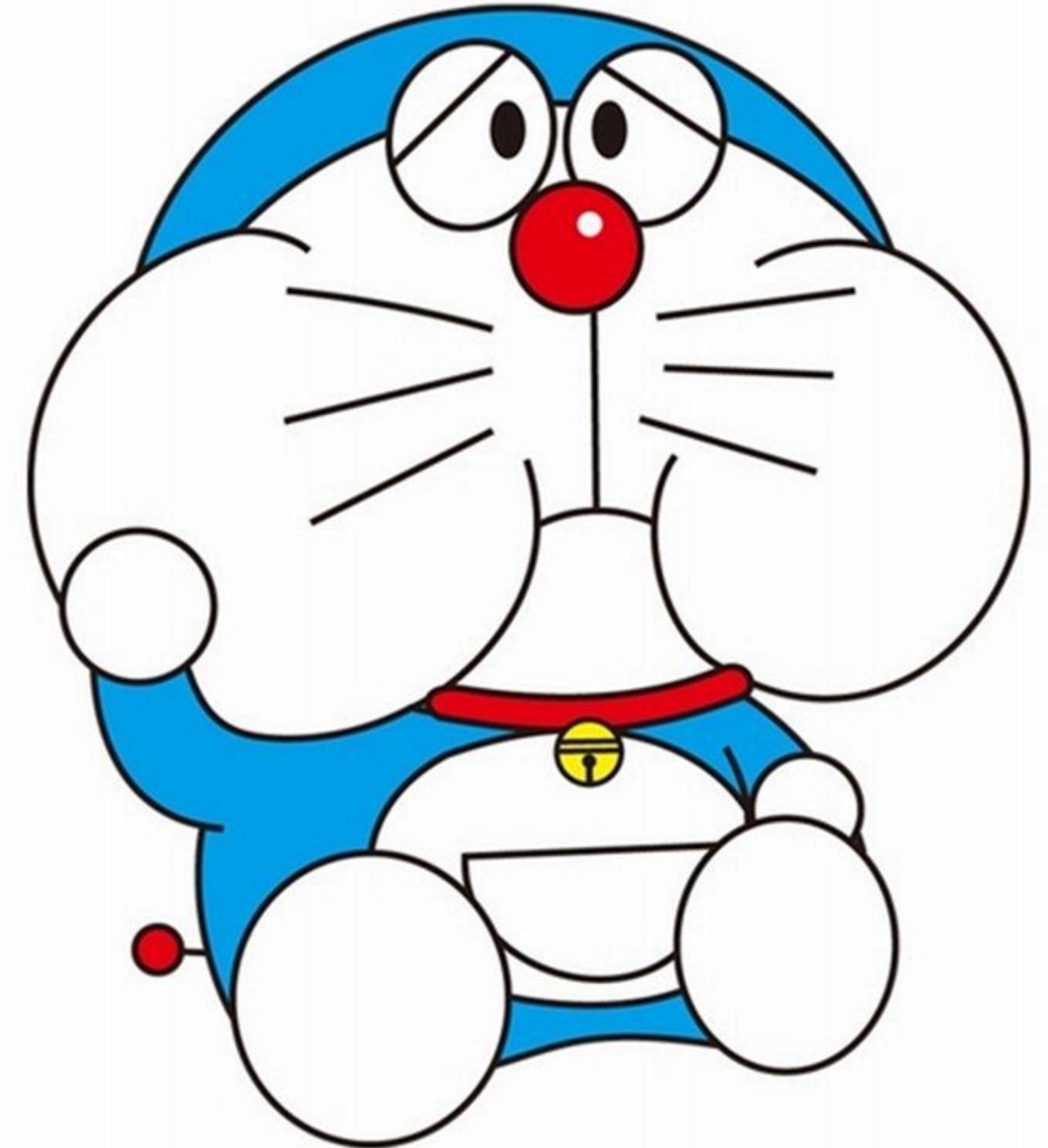
USE THE TOAST



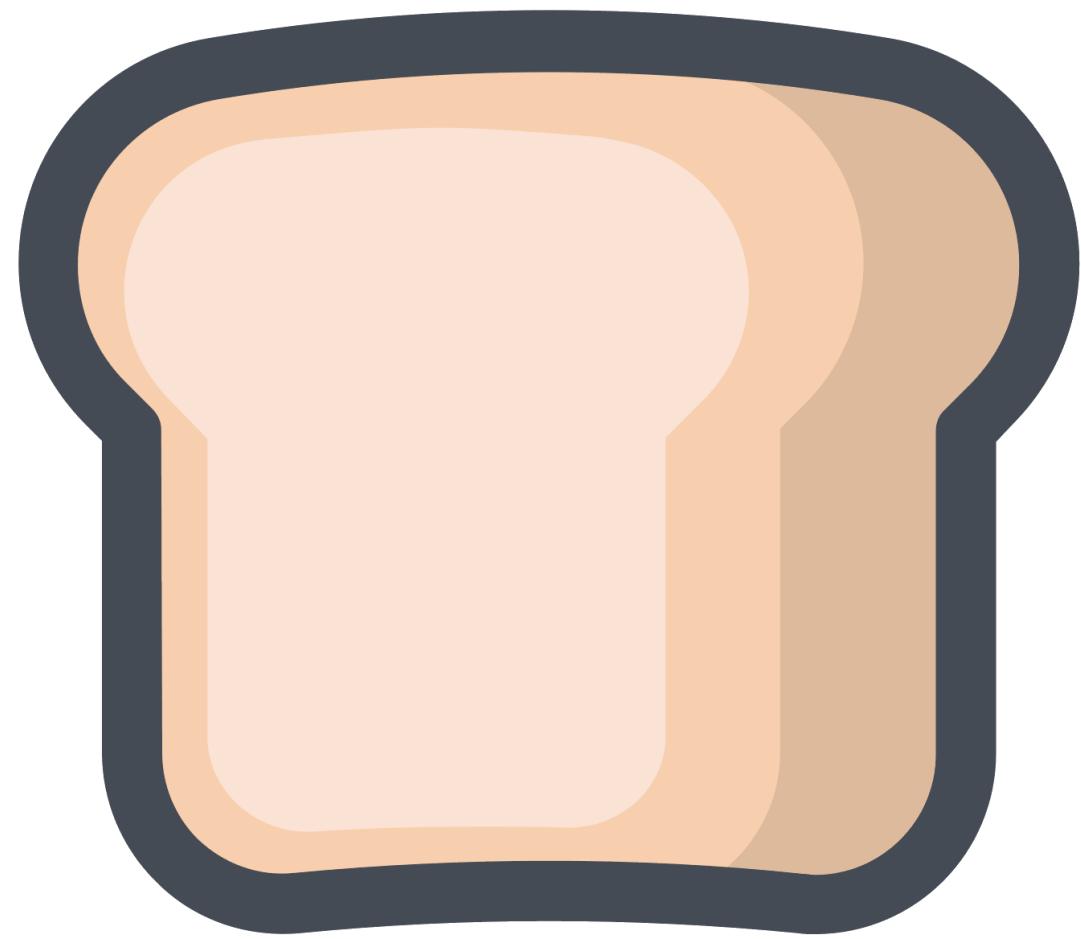
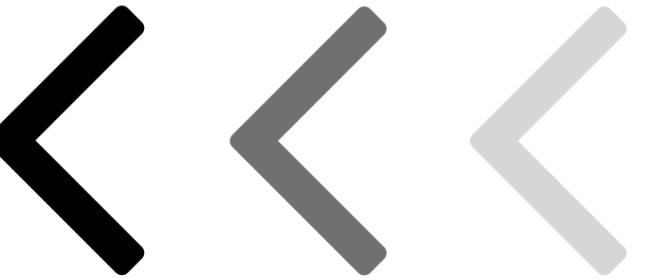
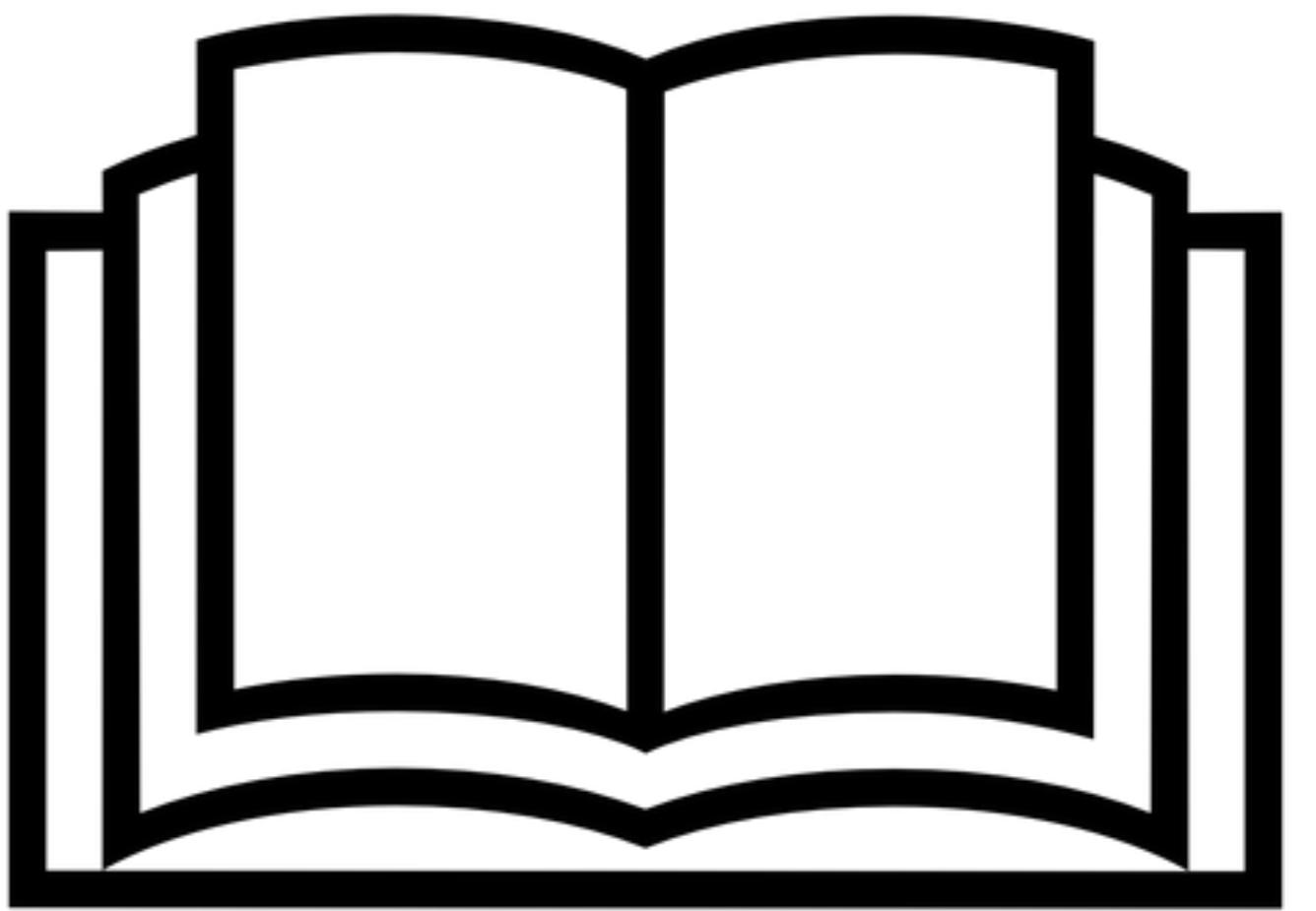


Drag the toast on the book to print the content on the toast

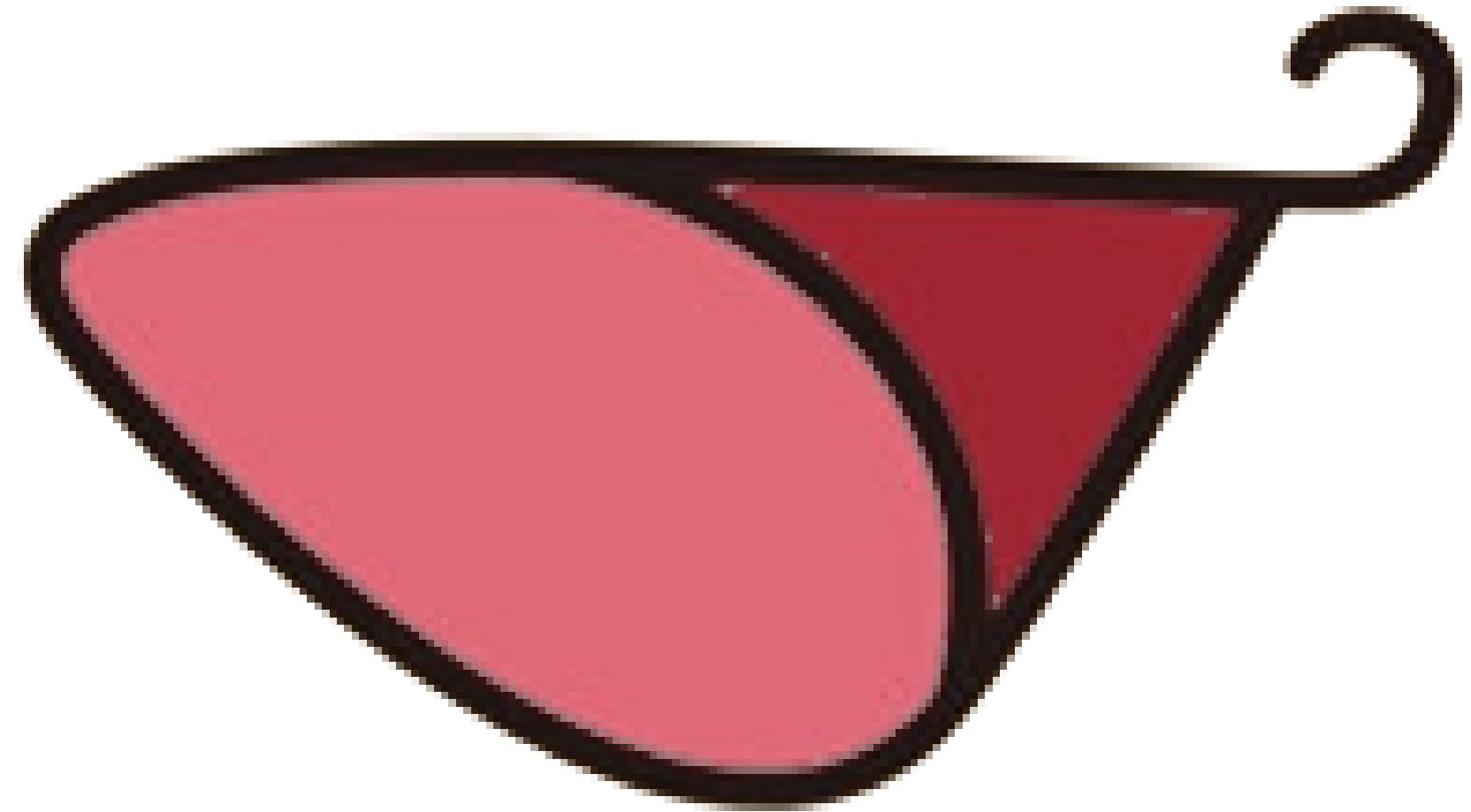




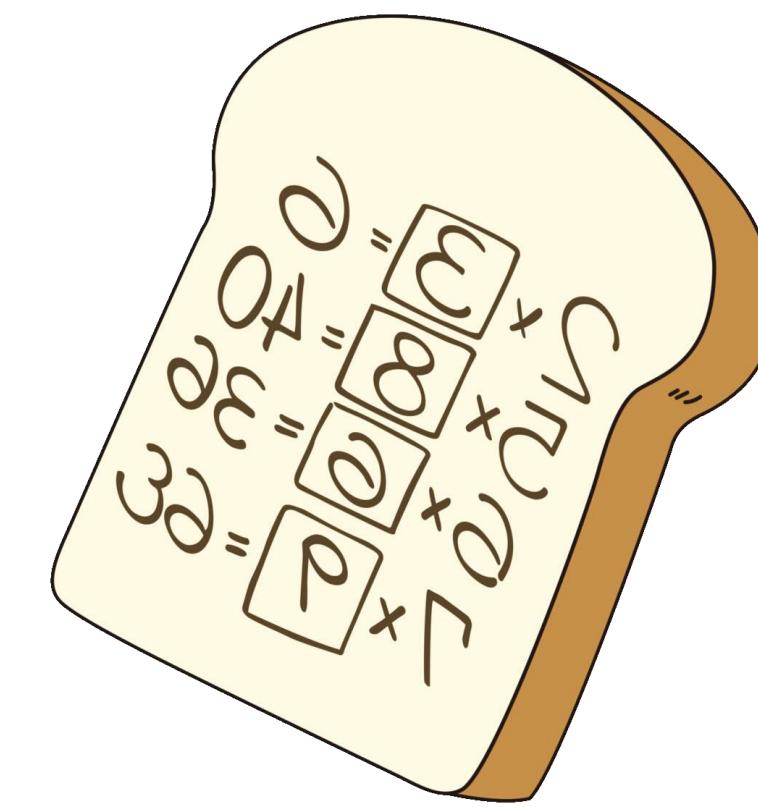
You still have an exam
tomorrow! You eat so much
in dinner! You need to eat
the toast now!



**Drag the toast on the book to print the
content on the toast**



<<<



**Put the printed book in your mouth so
that you can remember the content**



NEXT

Tomorrow...

WELL DONE !



Math Exam

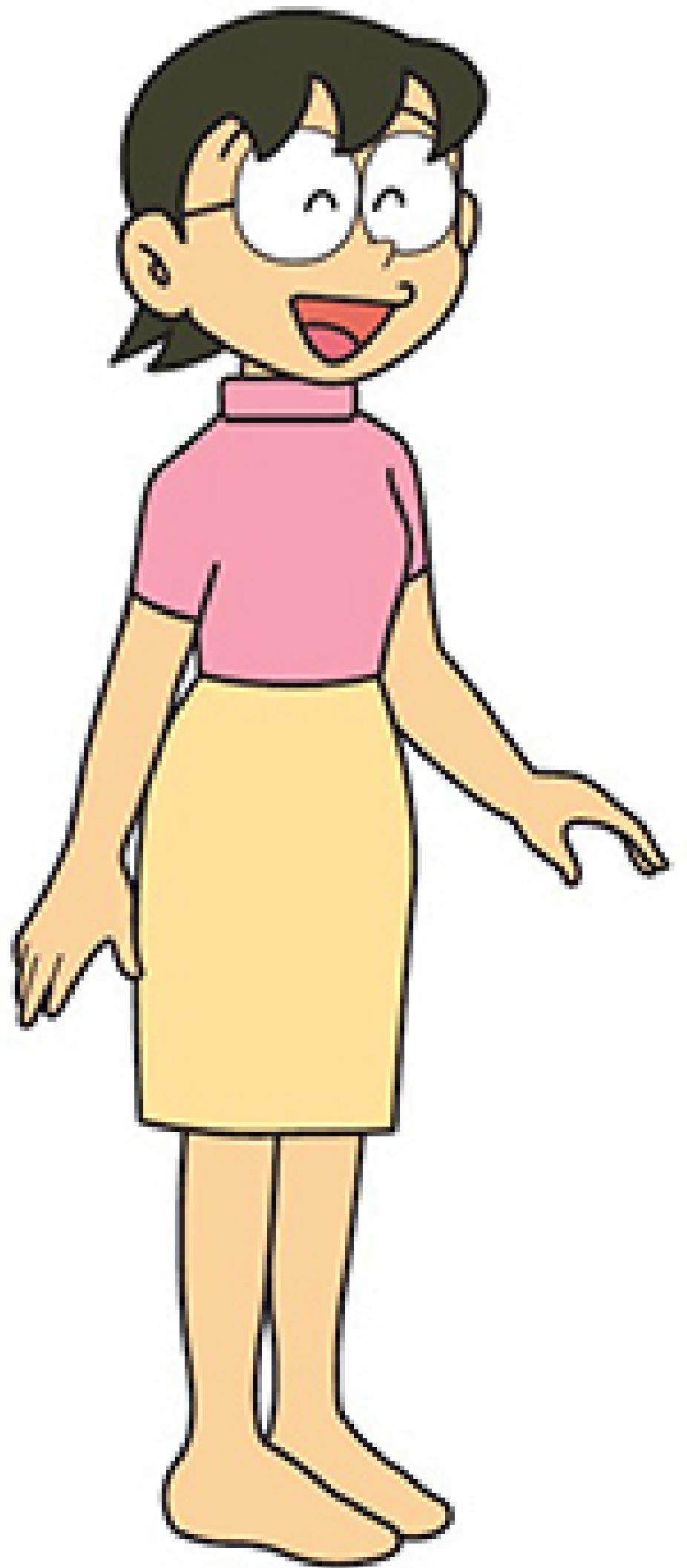
100

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$$4.04 \times 15 = 30$$

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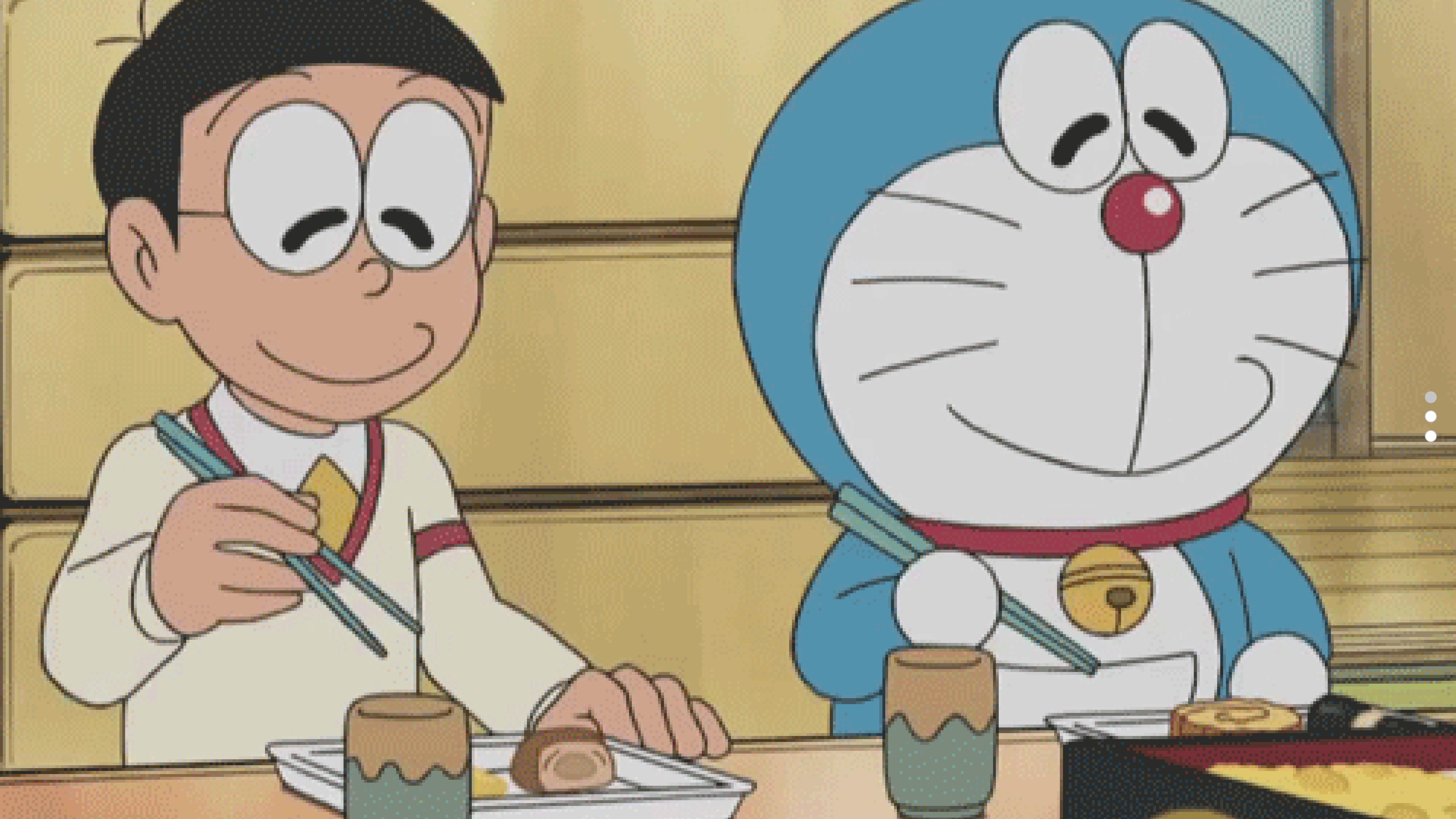


Mum:

Today's mother day.
Let's go dinner outside!

YES

NO





Remind:
**You still have an exam
tomorrow! Study or not?**

YES

NO

PLAY AGAIN

W
T
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or
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W
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Math Exam

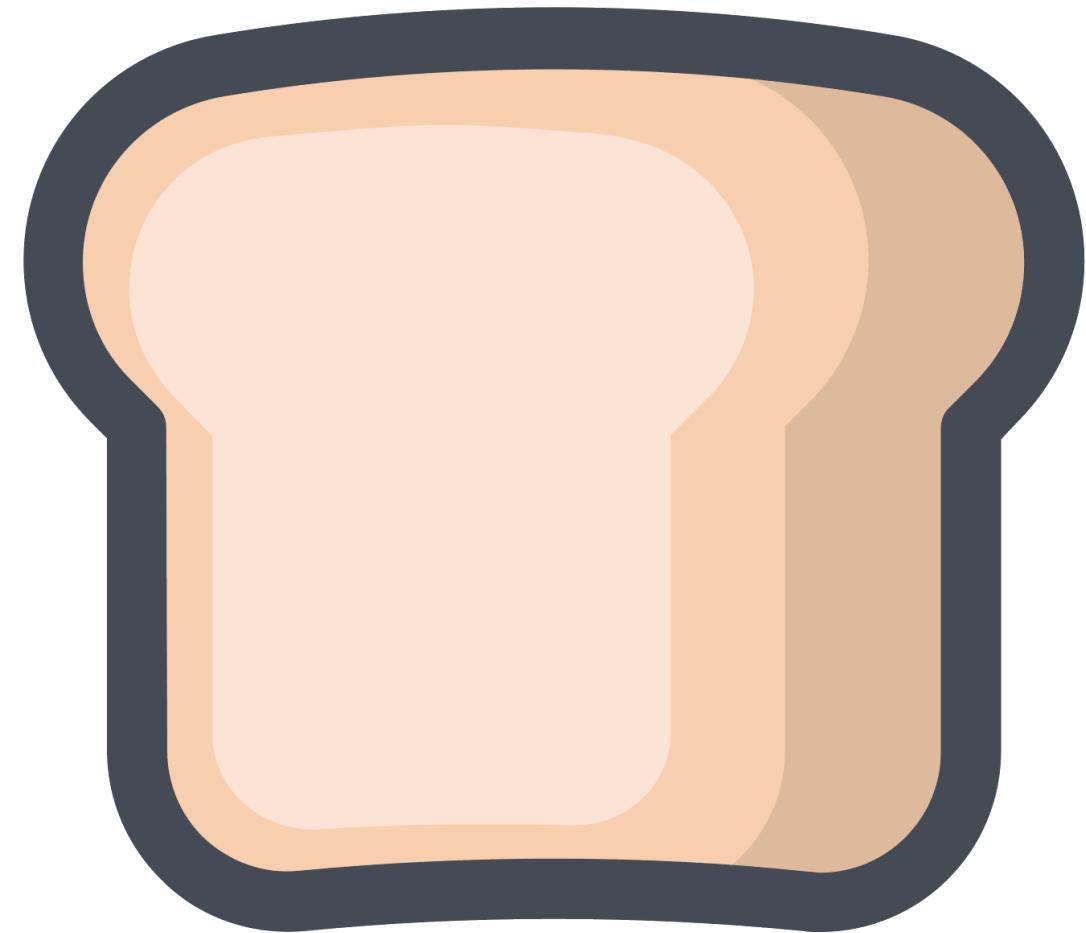
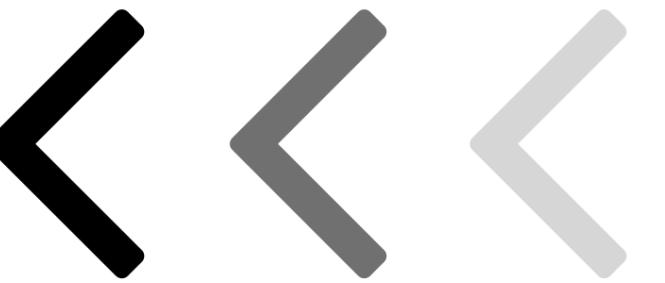
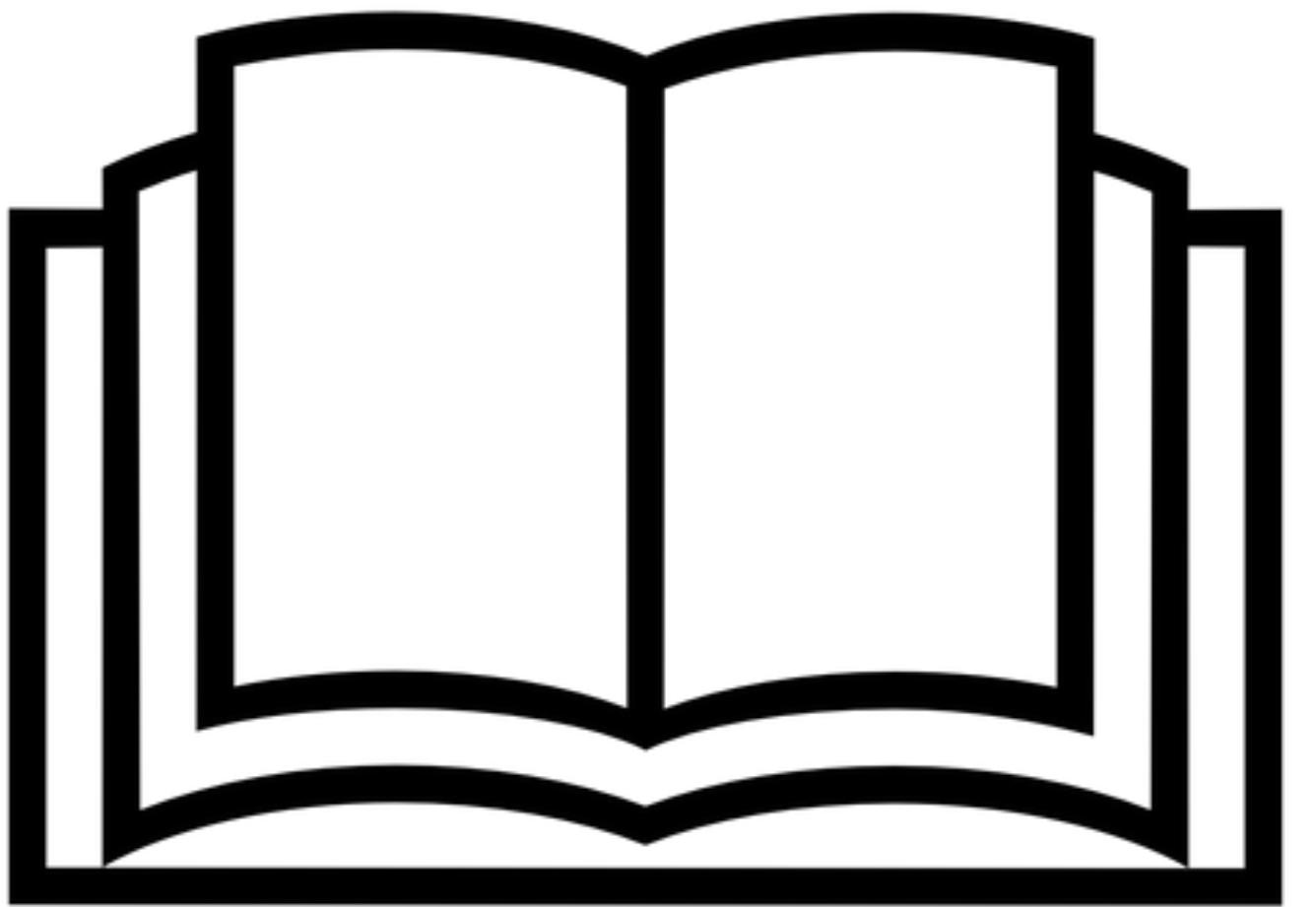
D
O
N
E
!

1. A car averages 27 miles per gallon. If gas costs \$4.04 per gallon, which of the following is closest to how much the gas would cost for this car to travel 2,727 typical miles?

15
0

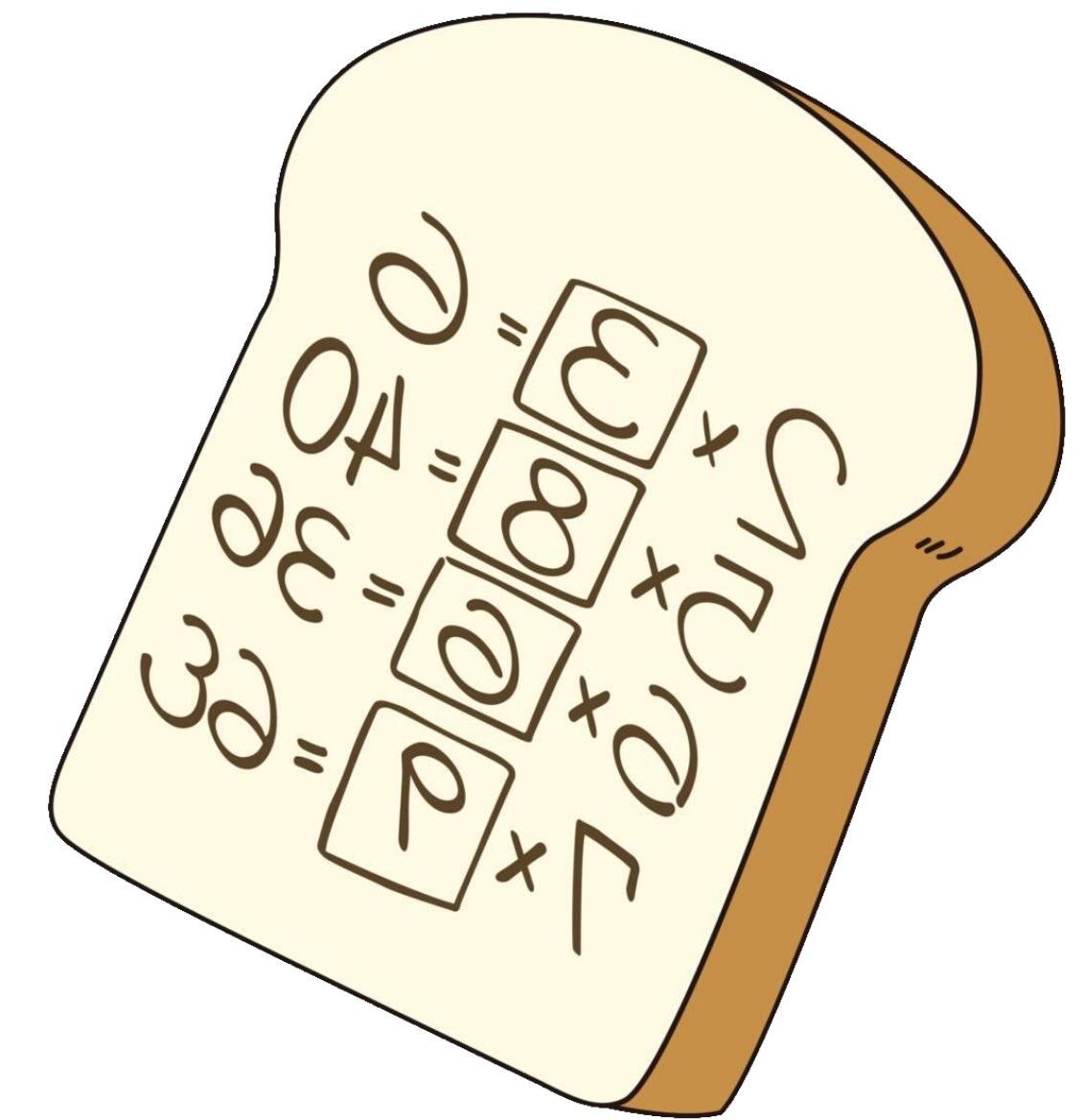
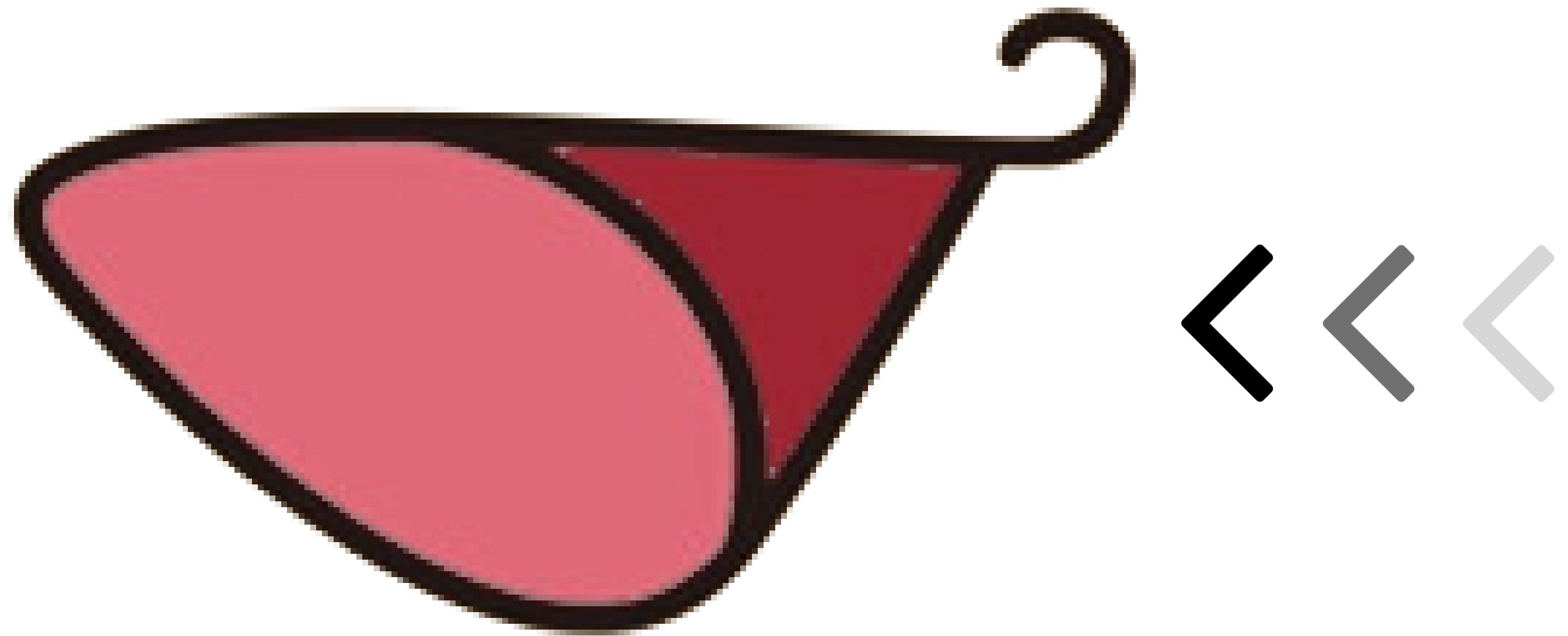
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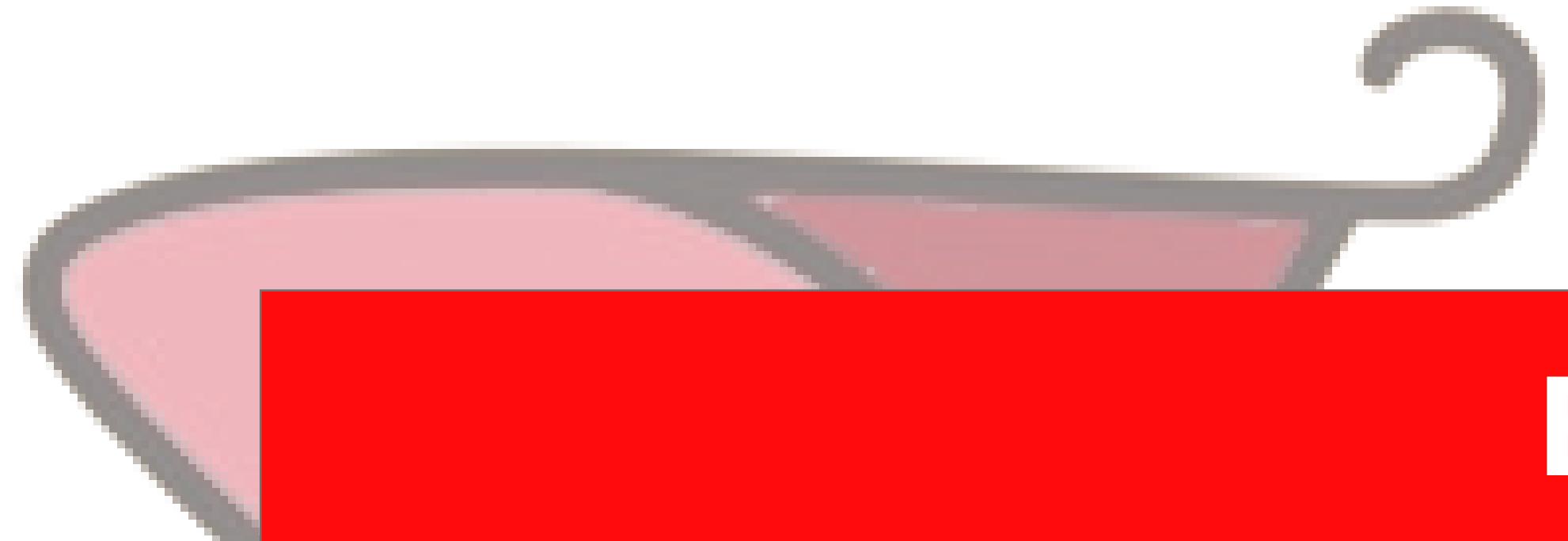


Drag the toast on the book to print the content on the toast





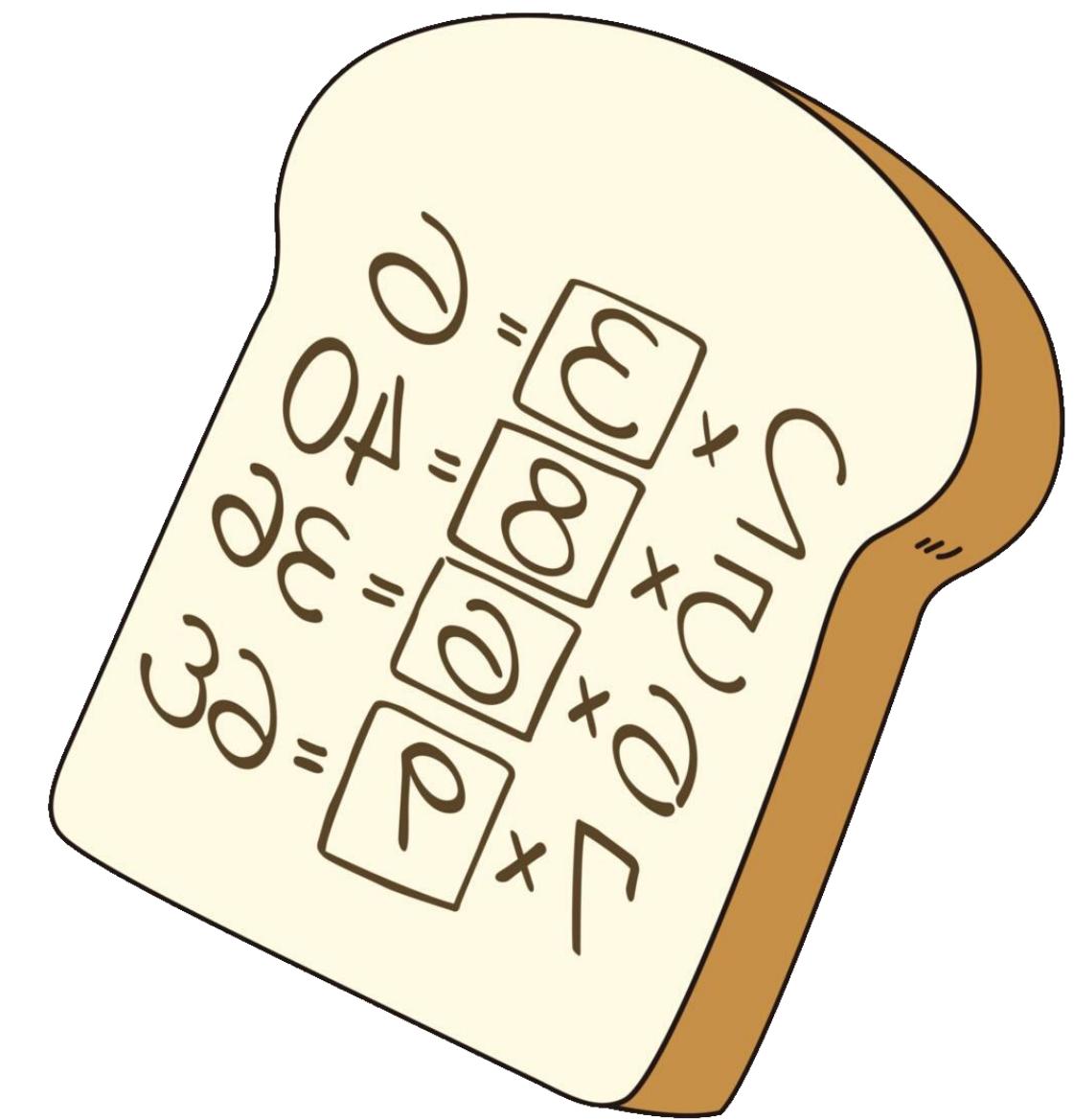
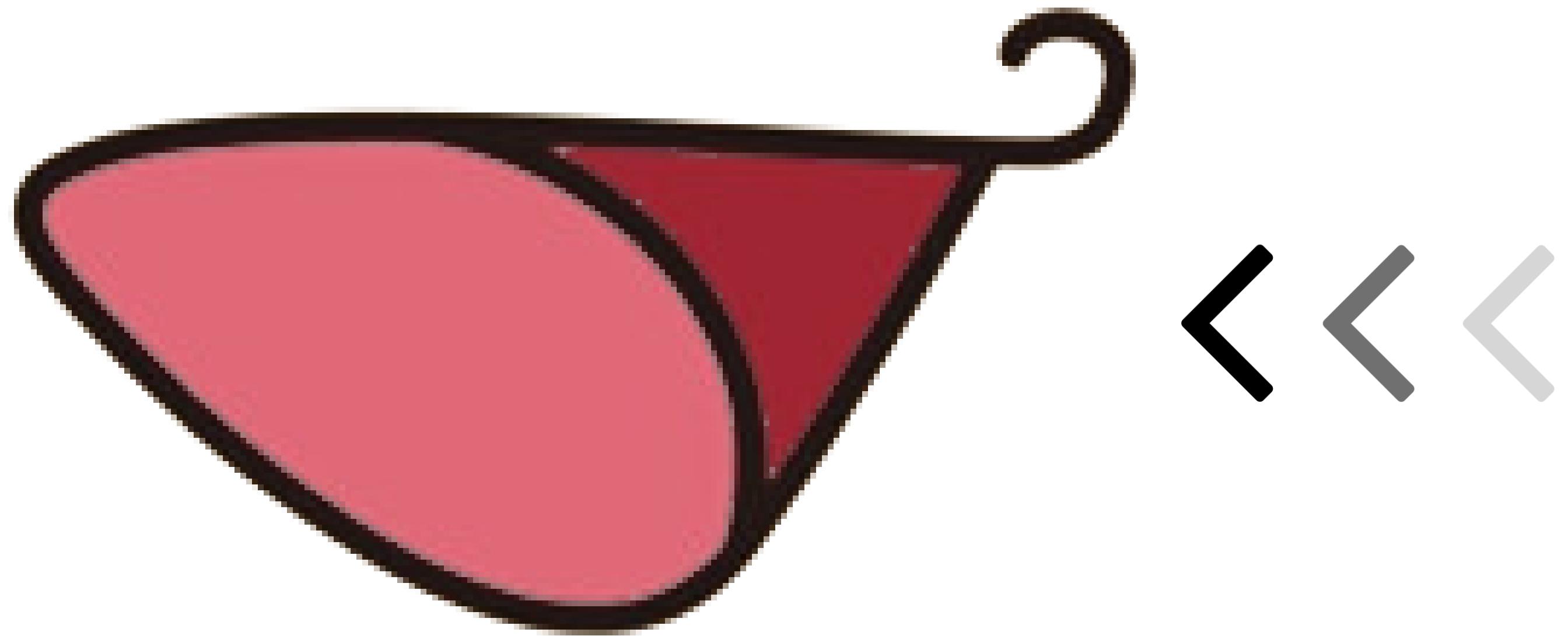
**Put the printed book in your mouth so
that you can remember the content**



ERROR

**Sorry, you are so full after the dinner
NO ENOUGH SPACE IN YOUR STOMACH**

Put the printed book in your mouth so
that you can remember the content



**Put the printed book in your mouth so
that you can remember the content**

NOT USE THE TOAST

USE THE TOAST