

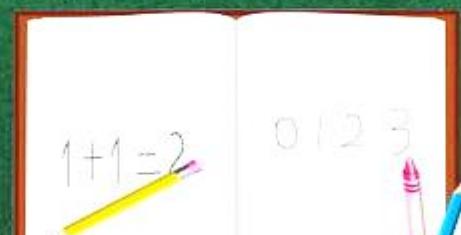
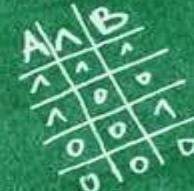
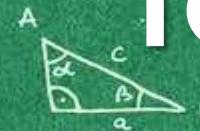


**Chào mừng các con
đến với tiết học Toán**

Thứ.....ngày.....tháng.....năm

Toán

CỘNG BẰNG CÁCH ĐẾM THÊM



$$b^n = \sum_{k=0}^n \binom{n}{k} a^k b^{n-k}$$

Tiết 2



C C C C C C C C C C

1. TÍNH

PLAY



CHECK

1/5

NEXT



CHECK

2/5

NEXT



CHECK

3/5

NEXT



CHECK

4/5

NEXT



CHECK

5/5

NEXT

$$2+8 = 10$$

A vibrant outdoor scene featuring four cartoon children. A boy in a red shirt and blue cap stands behind a wooden board with the equation "1 + 6 = 7". A girl in a yellow top and blue overalls stands to his left, another girl in a pink top stands behind him, and a boy in a green shirt and brown shorts stands to his right. The background includes large trees, a white fence, and houses under a blue sky with clouds.

CHECK

5/5

NEXT



CHECK

2/5

NEXT



CHECK

3/5

NEXT



CHECK

4/5

NEXT



CHECK

5/5

NEXT



CHECK

5/5

NEXT

2. Tính theo mẫu



Mẫu : $3 + 2 + 1 = ?$



Ba cộng hai bằng năm.
Năm cộng một bằng sáu.

$$3 + 2 + 1 = 6$$

$$8 + 1 + 1 = 10$$

$$4 + 3 + 2 = 9$$

$$6 + 1 + 2 = 9$$

$$2 + 6 + 1 = 9$$

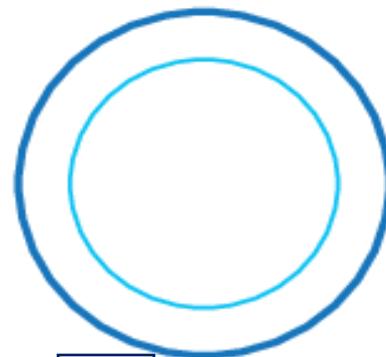
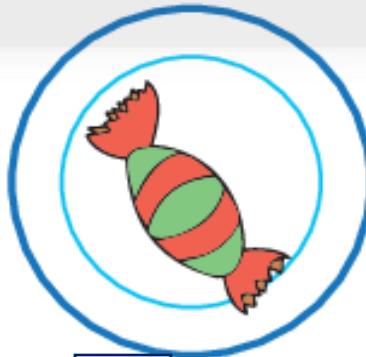
Thư giãn



3

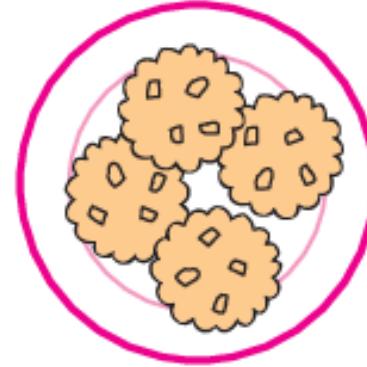


a)



$$3 + 1 = \boxed{4}$$

$$3 + 0 = \boxed{3}$$



$$0 + 4 = \boxed{4}$$



3



b)

$$1 + 0 = \boxed{1}$$

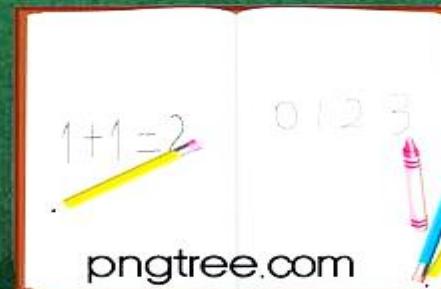
$$0 + 3 = \boxed{3}$$

$$0 + 0 = \boxed{0}$$



Thứ.....ngày.....tháng.....năm

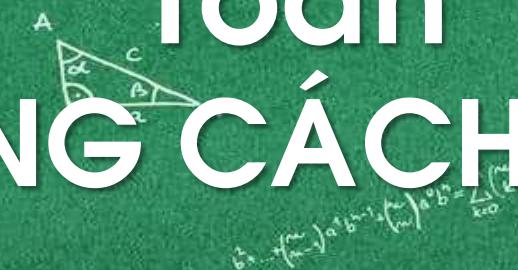
Toán CỘNG BẰNG CÁCH ĐẾM THÊM



pngtree.com



$$b^2 = \sum_{k=0}^{n-1} \binom{n}{k} a^{n-k-2} b^k$$



$$b^2 = \sum_{k=0}^{n-1} \binom{n}{k} a^{n-k-2} b^k$$



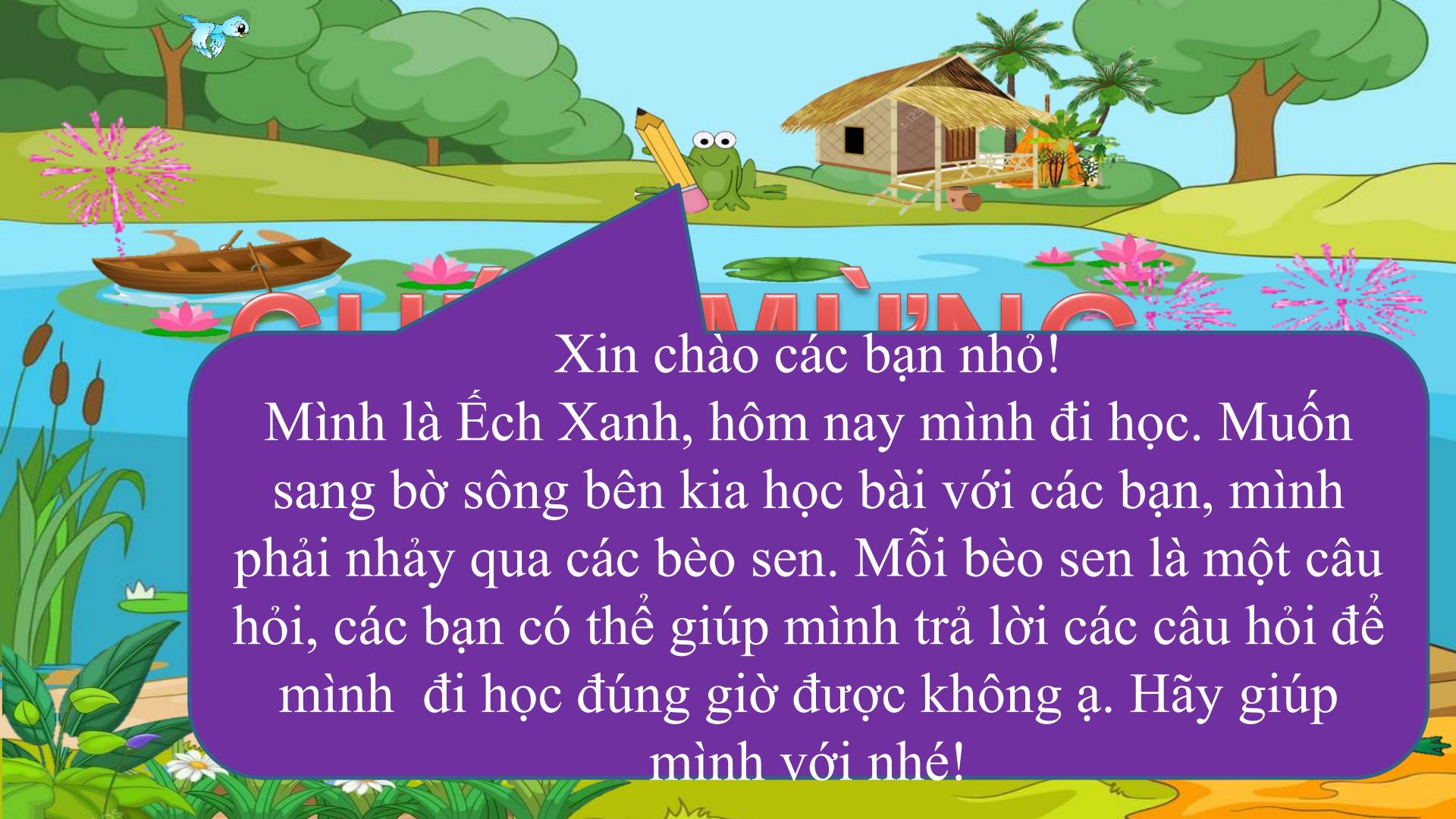
C C C C C C C C

Tiết 1



TRÒ CHƠI: ÉCH CON ĐI HỌC





Xin chào các bạn nhỏ!

Mình là Éch Xanh, hôm nay mình đi học. Muốn sang bờ sông bên kia học bài với các bạn, mình phải nhảy qua các bèo sen. Mỗi bèo sen là một câu hỏi, các bạn có thể giúp mình trả lời các câu hỏi để mình đi học đúng giờ được không ạ. Hãy giúp mình với nhé!

7

BACK TO
SCHOOL

$$3 + 4 = ?$$



Trở về

1



Điền dấu > <



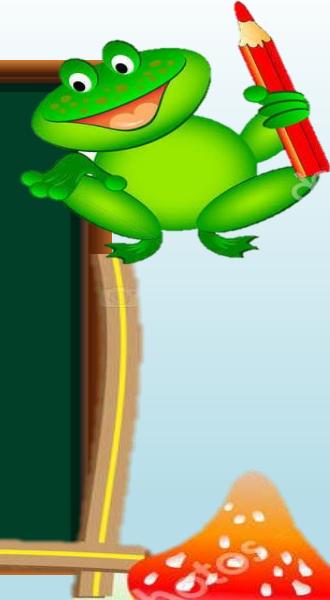
1



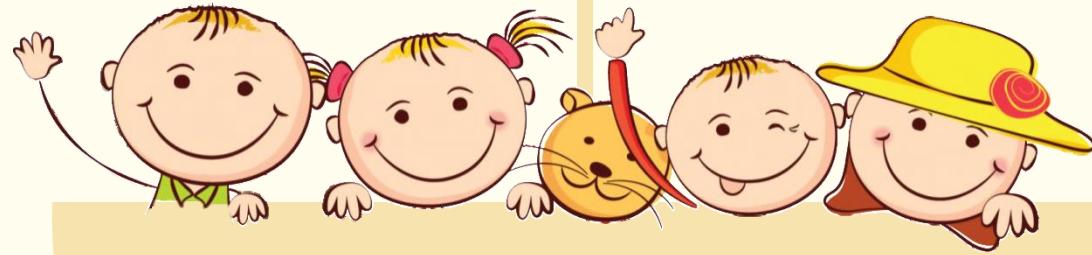
BACK TO
SCHOOL

6

5

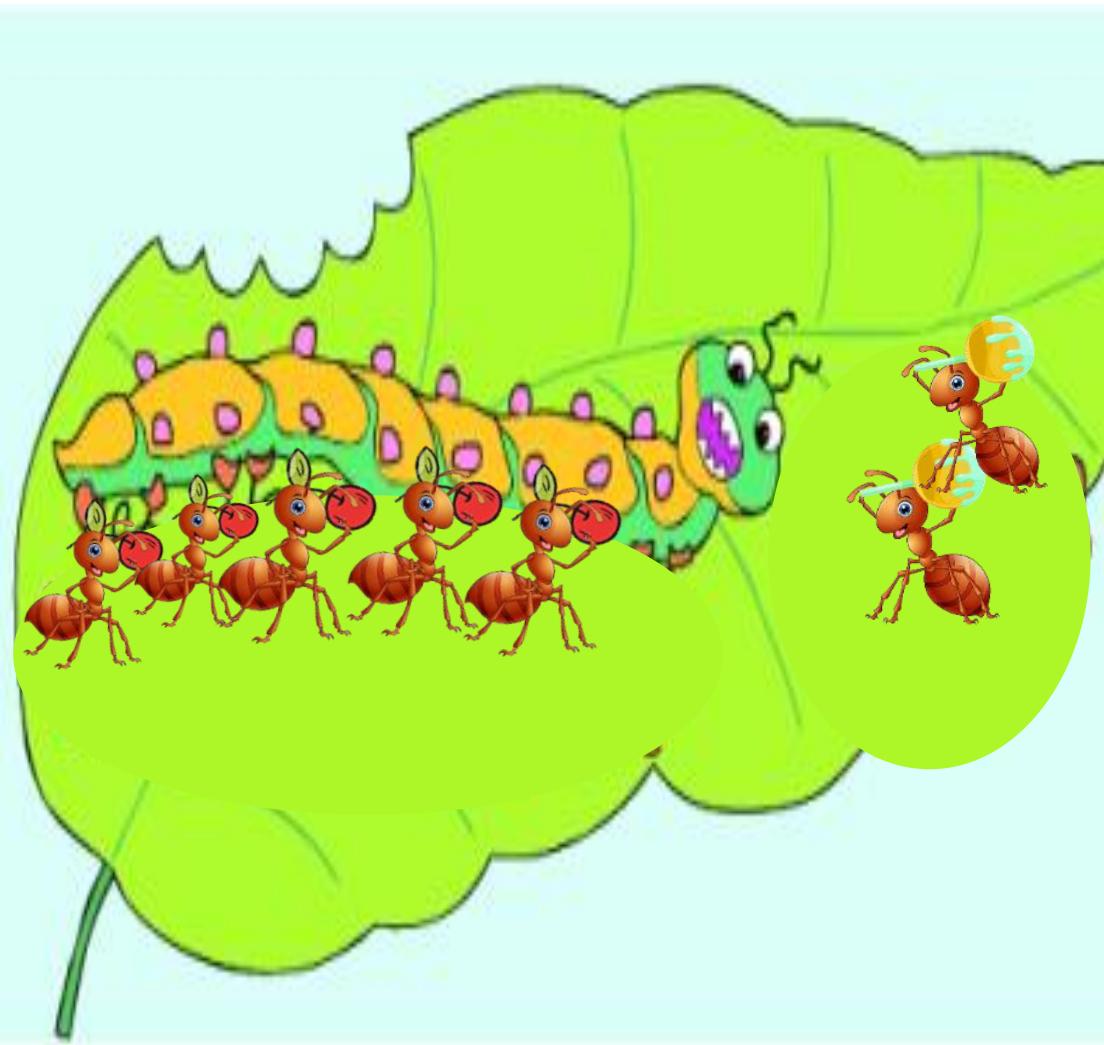


Trở về

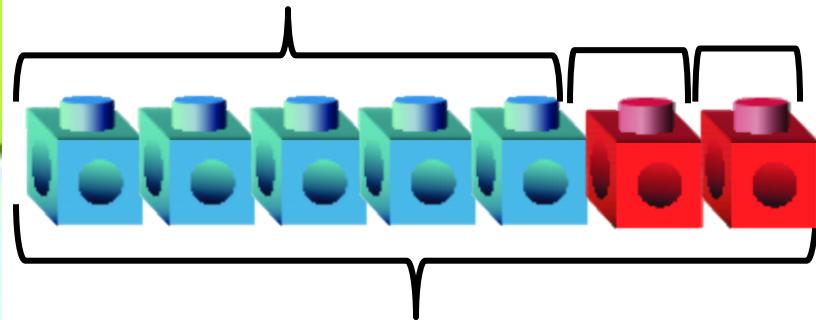


Khởi động





$$5 + 2 = ?$$



Năm, sáu, bảy.



$$5 + 2 = 7$$

Thư giãn



Làm theo mẫu

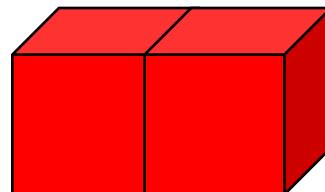
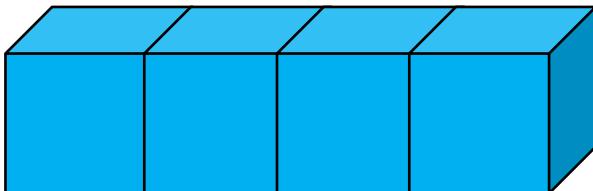


Làm theo mẫu:

Mẫu:

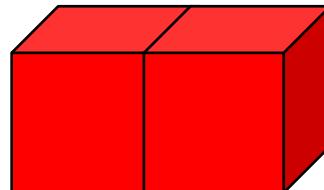
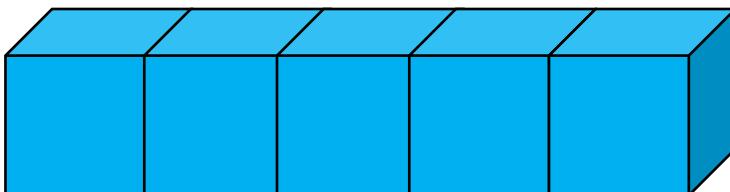
$$4 + 2 = ?$$

$$4 + 2 = 6$$



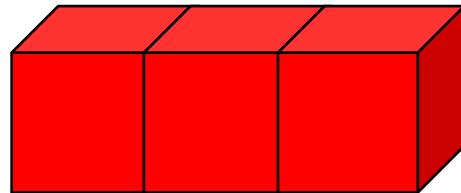
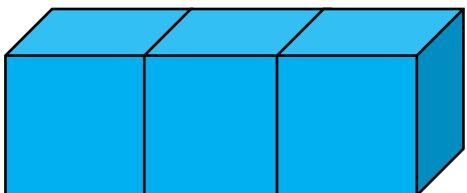
$$5 + 2 = ?$$

$$5 + 2 = 7$$



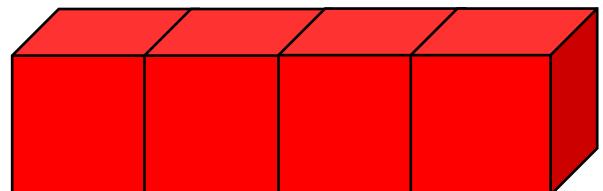
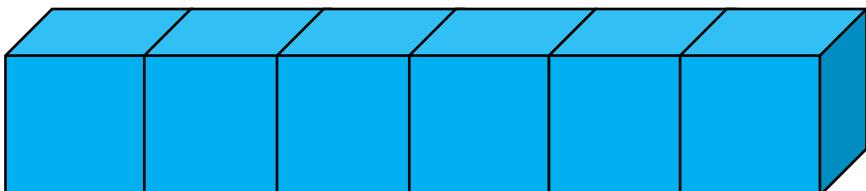
$$3 + 3 = ?$$

$$3 + 3 = 6$$



$$6 + 4 = ?$$

$$6 + 4 = 10$$

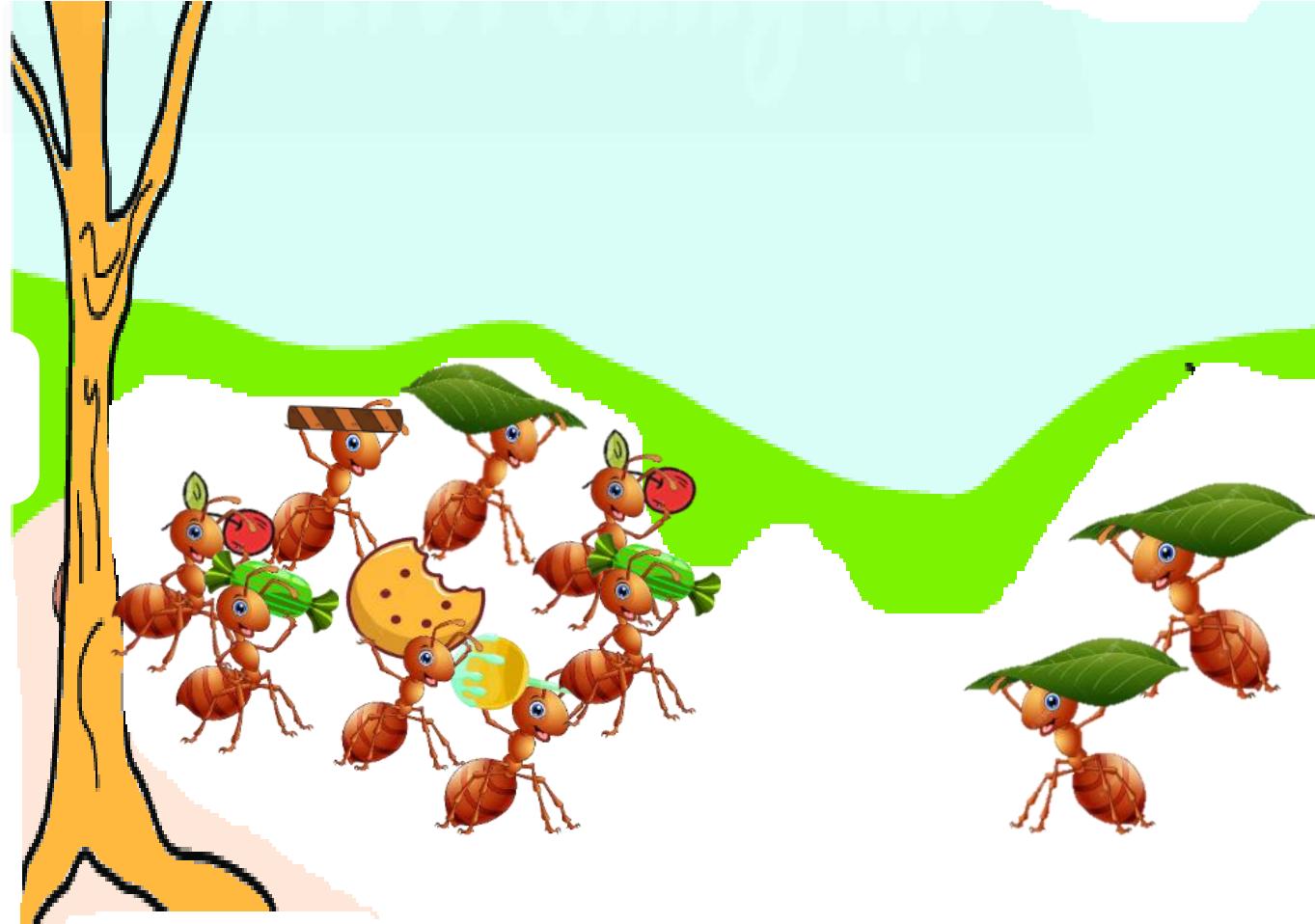


TÍNH



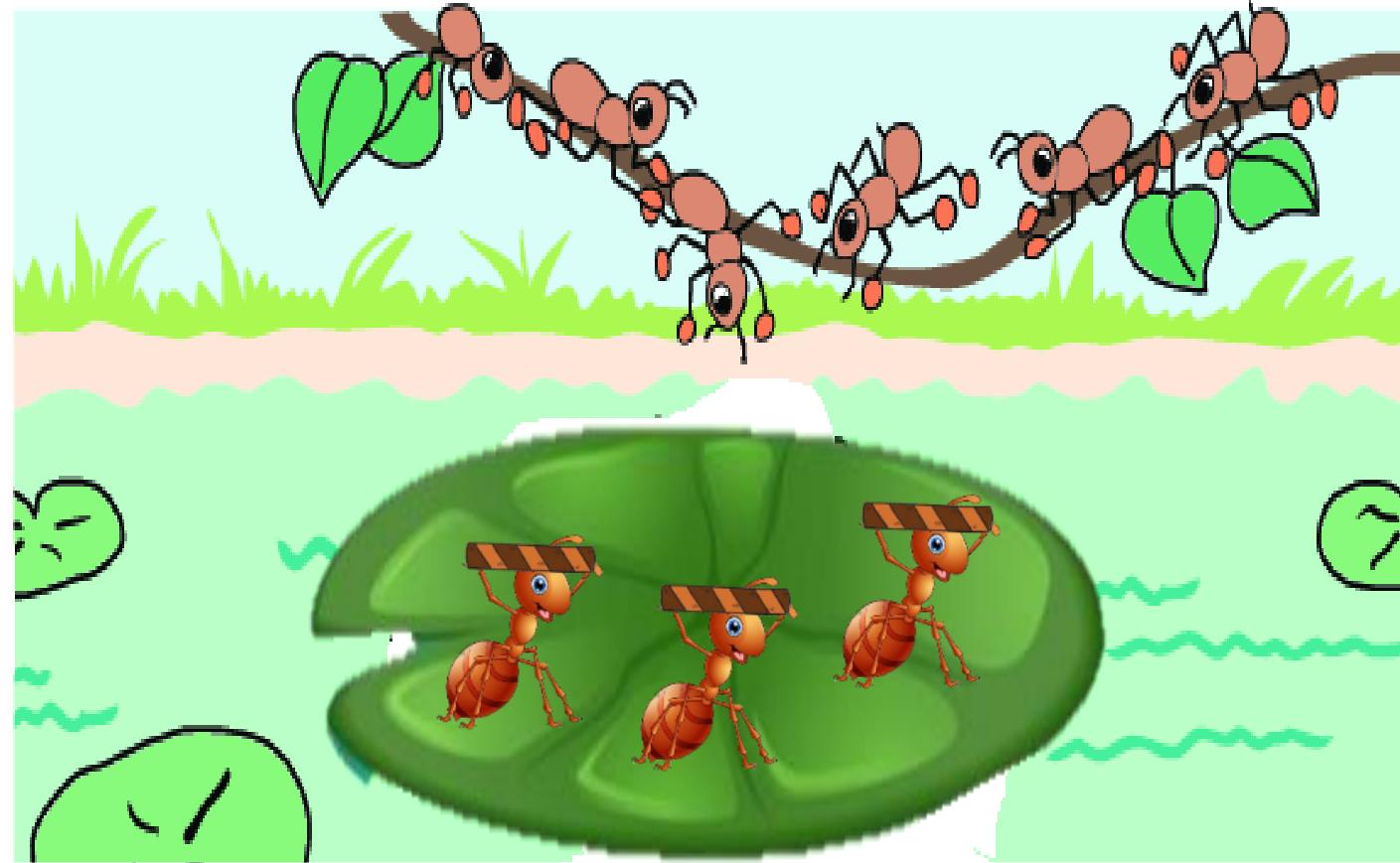
a)

$$8 + 2 = 10$$



b)

$$6 + 3 = 9$$



TÌM XE CHO BẠN





CẢM ƠN CÁC BẠN!



Chào tạm biệt các con

