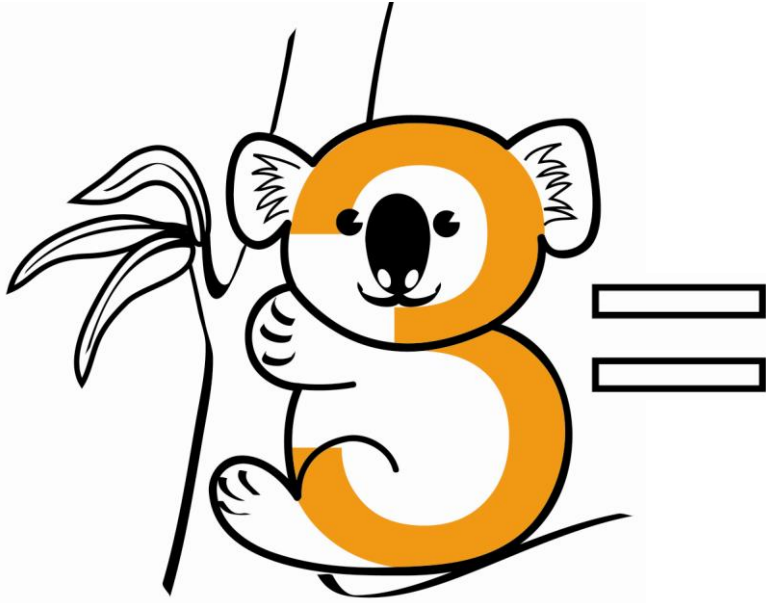


$$2 \times \text{swan} = 4$$

$$2 \times 2 = 4$$

2

x



=

6

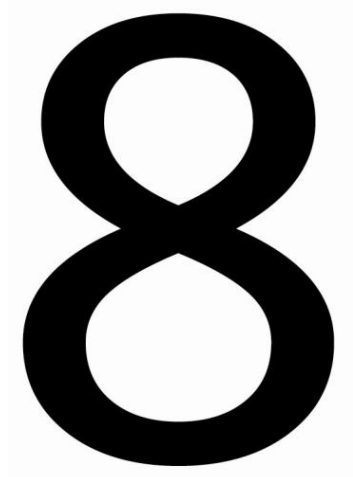
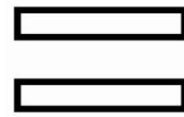
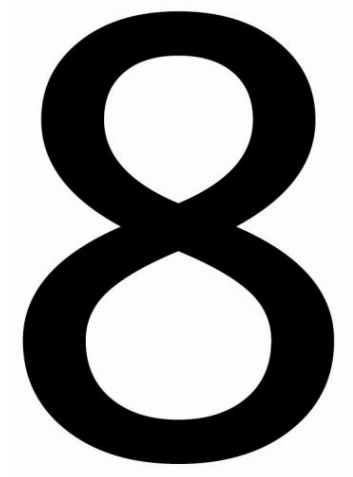
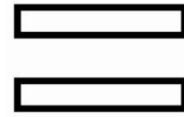
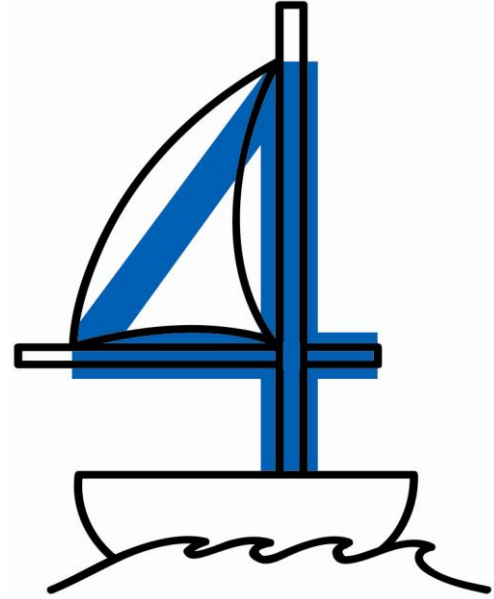
3

x

2

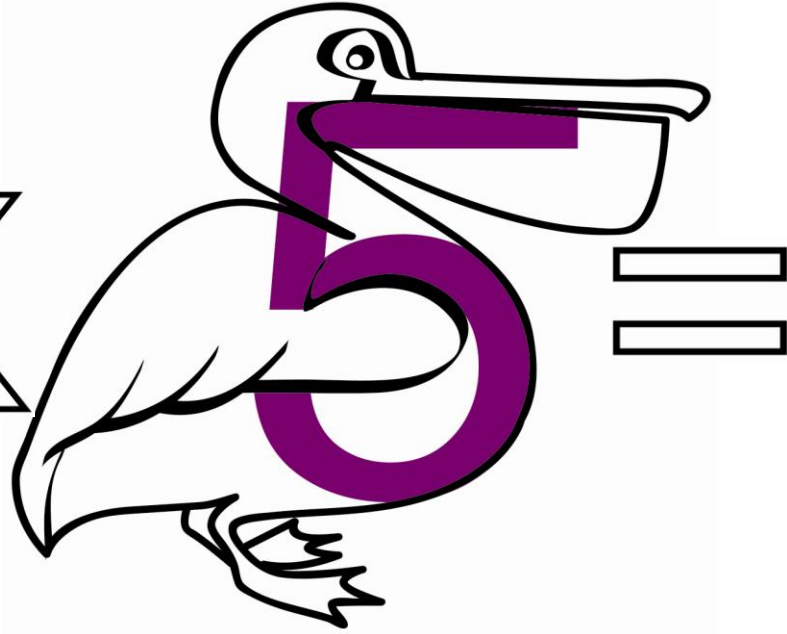
=

6



2

x



=

10

5

x

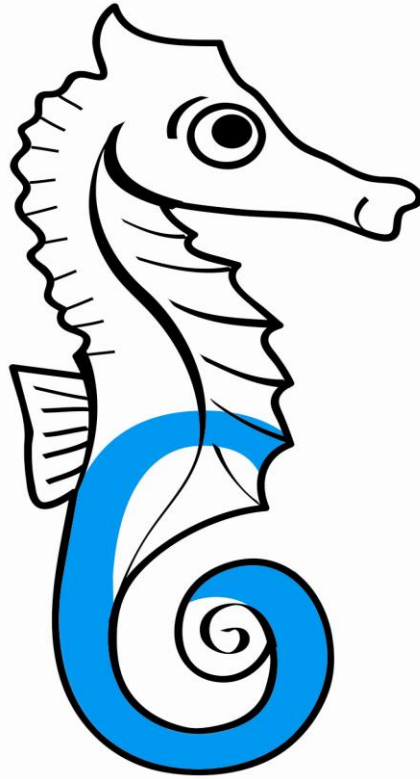
2

=

10

2

x



=

12

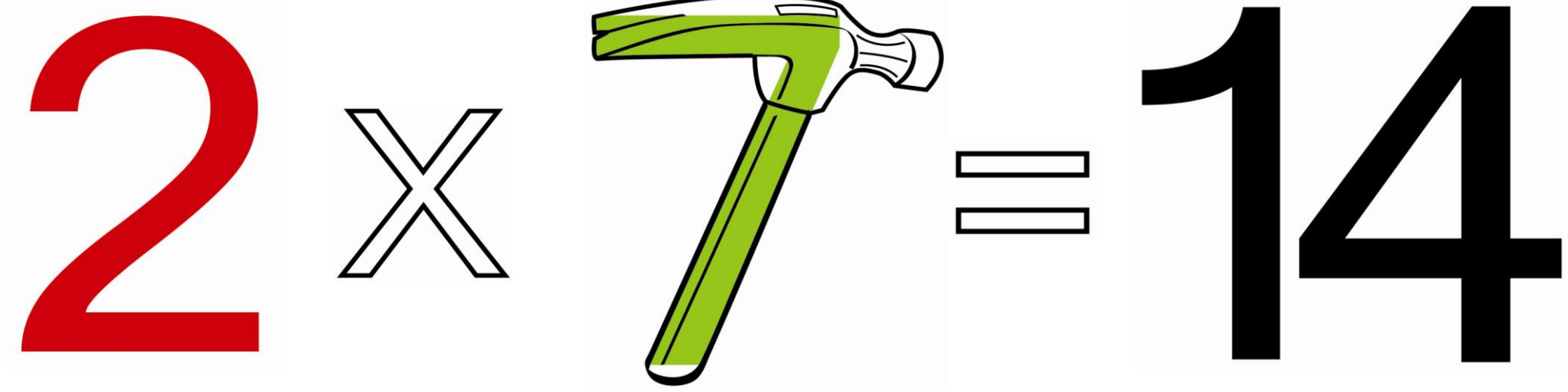
6

x

2

=

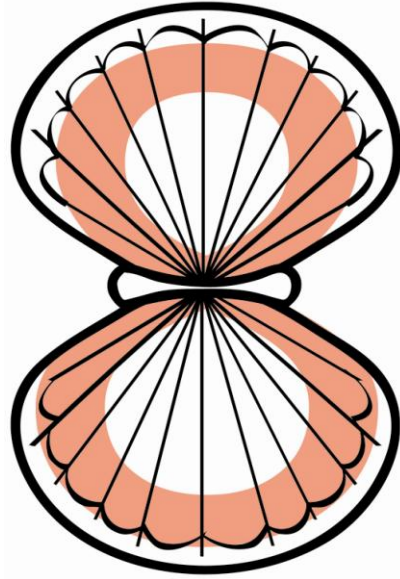
12

$$2 \times 7 = 14$$
A visual representation of the multiplication equation 2 times 7 equals 14. The number 2 is red, the multiplication sign is a white outline, the number 7 is a green hammer, the equals sign consists of two horizontal bars, and the number 14 is black.

$$7 \times 2 = 14$$
A visual representation of the multiplication equation 7 times 2 equals 14. The number 7 is green, the multiplication sign is a white outline, the number 2 is red, the equals sign consists of two horizontal bars, and the number 14 is black.

2

x



=

16

8

x

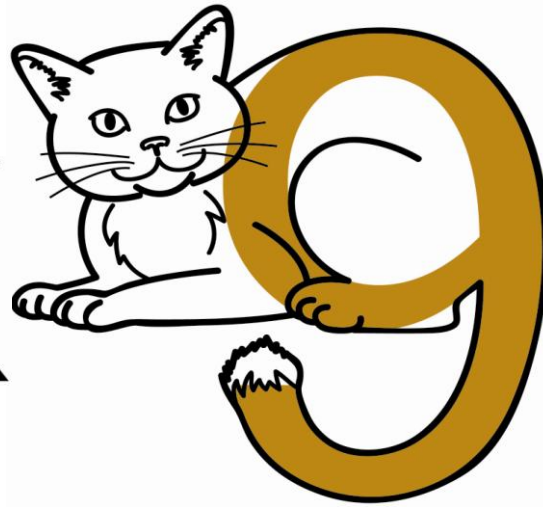
2

=

16

2

x



=

18

9

x

2

=

18