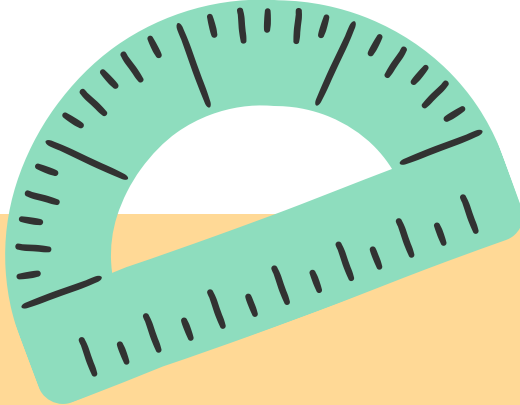
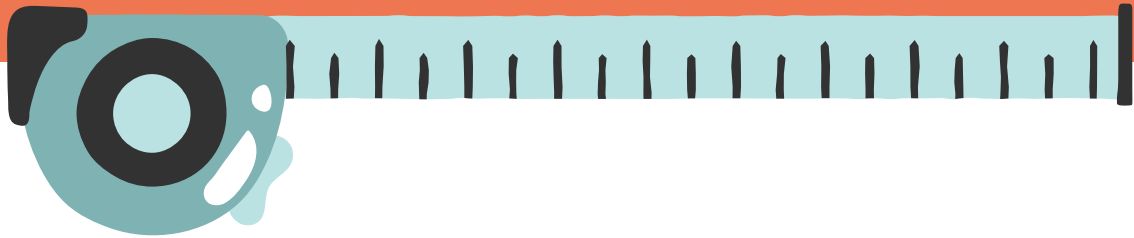




Types of Angles

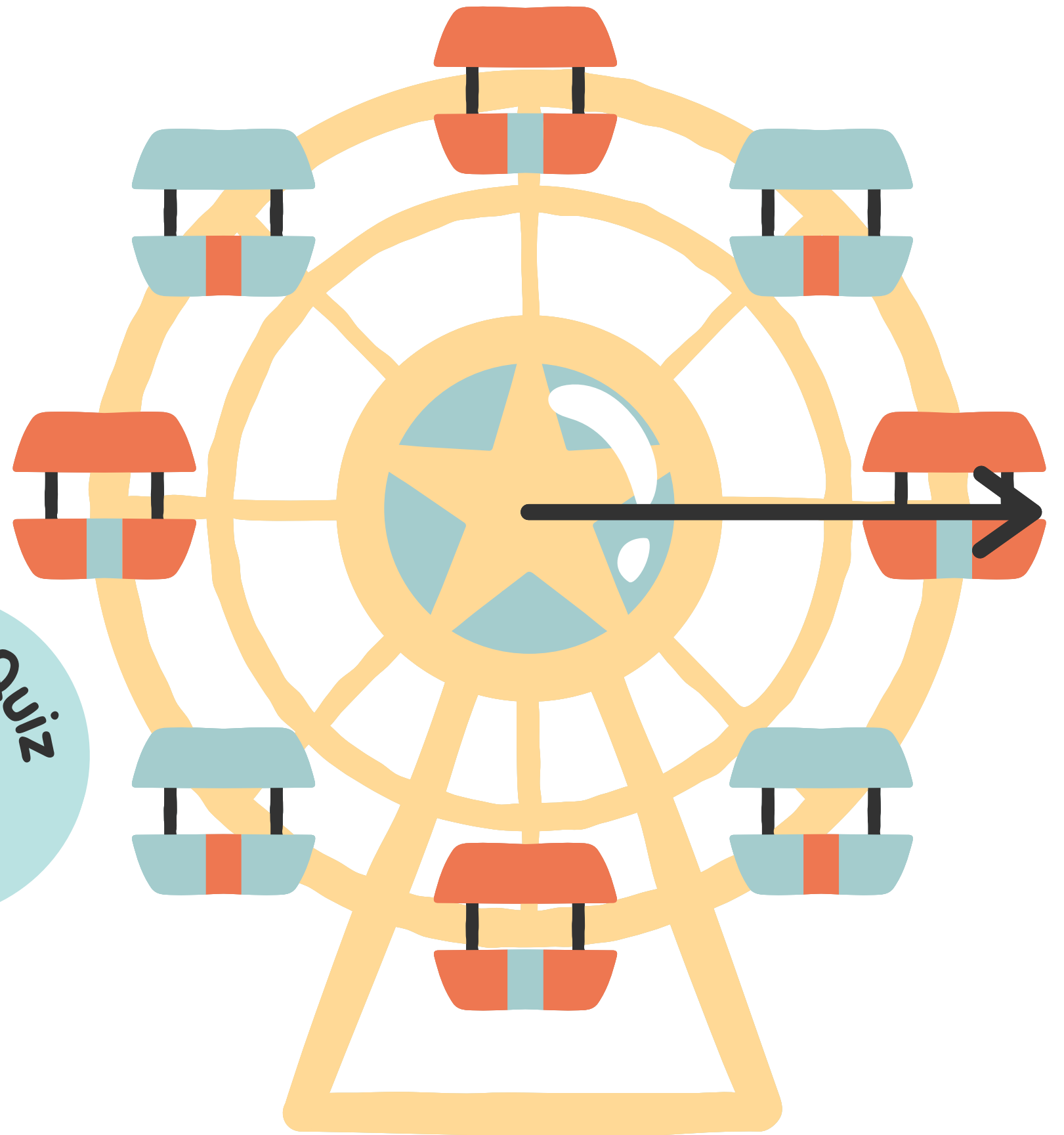


Acute, Right, & Obtuse



Math Quiz

Let's test
what you've
learned!

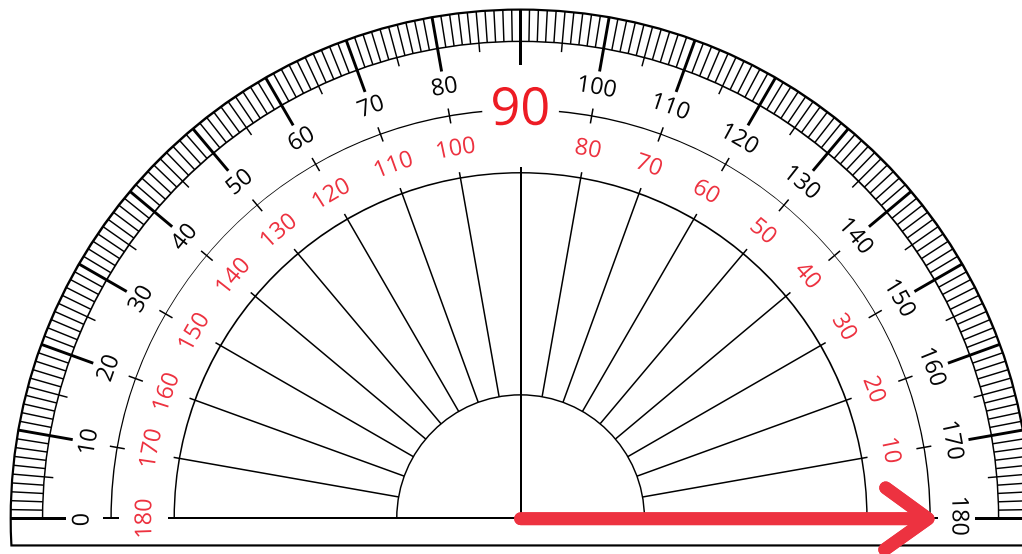


Quick Review

What is an angle?

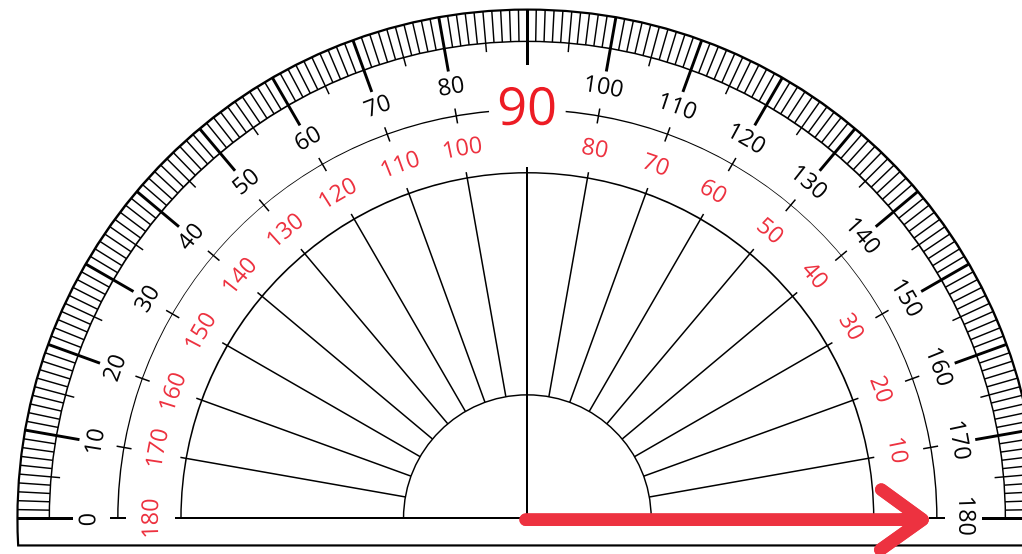
Angle = two rays that meet at a point (vertex).

We classify angles by comparing them to a right angle (90°):



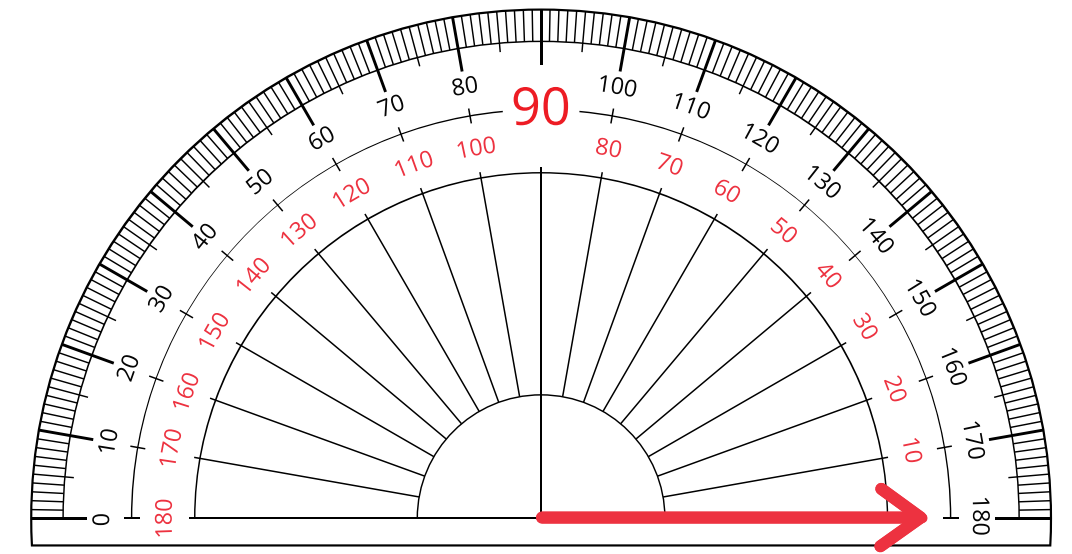
Acute Angle

less than 90° . Looks smaller than a square corner.



Right Angle

the angle is exactly 90° . Looks like a perfect square corner.



Right Angle

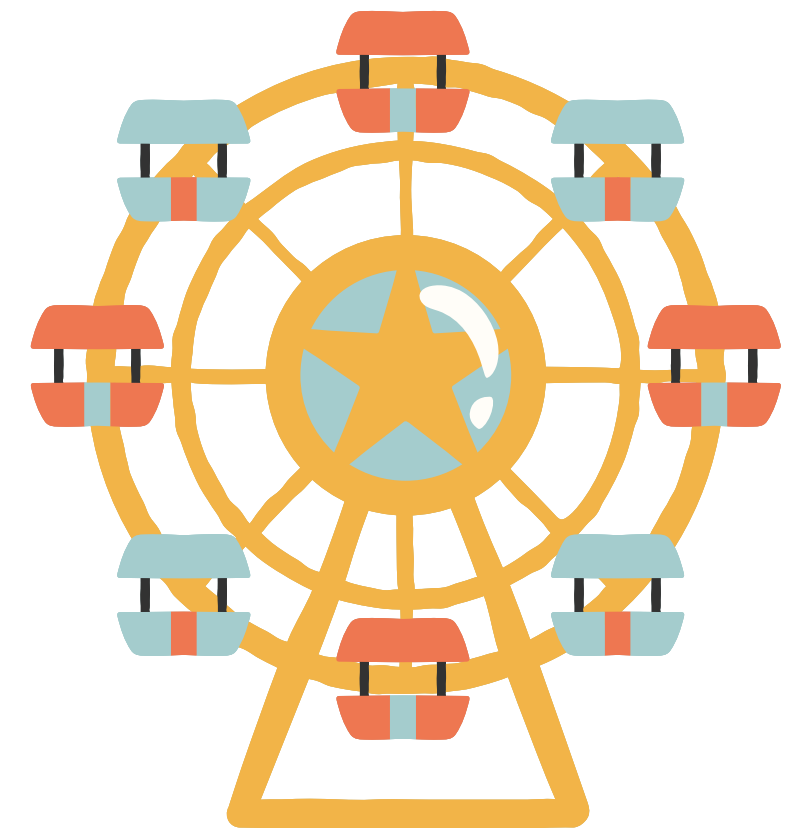
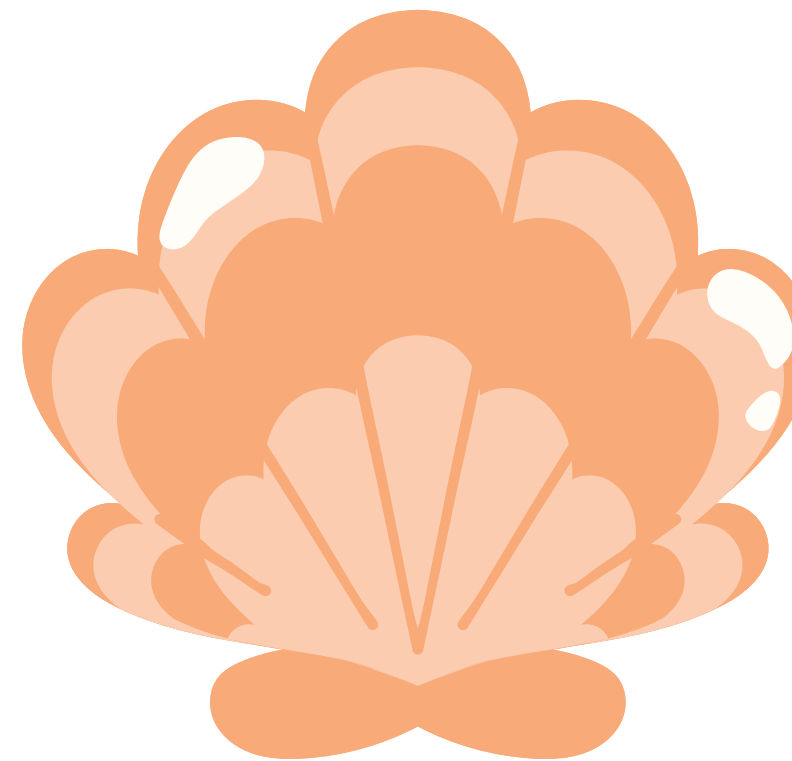
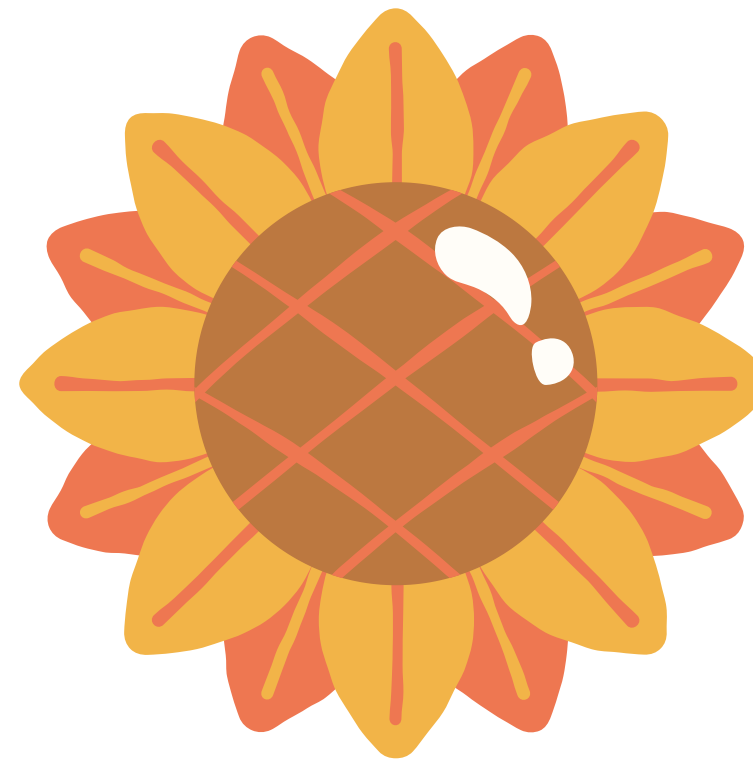
more than 90° but less than 180° . Looks wider than a square corner.

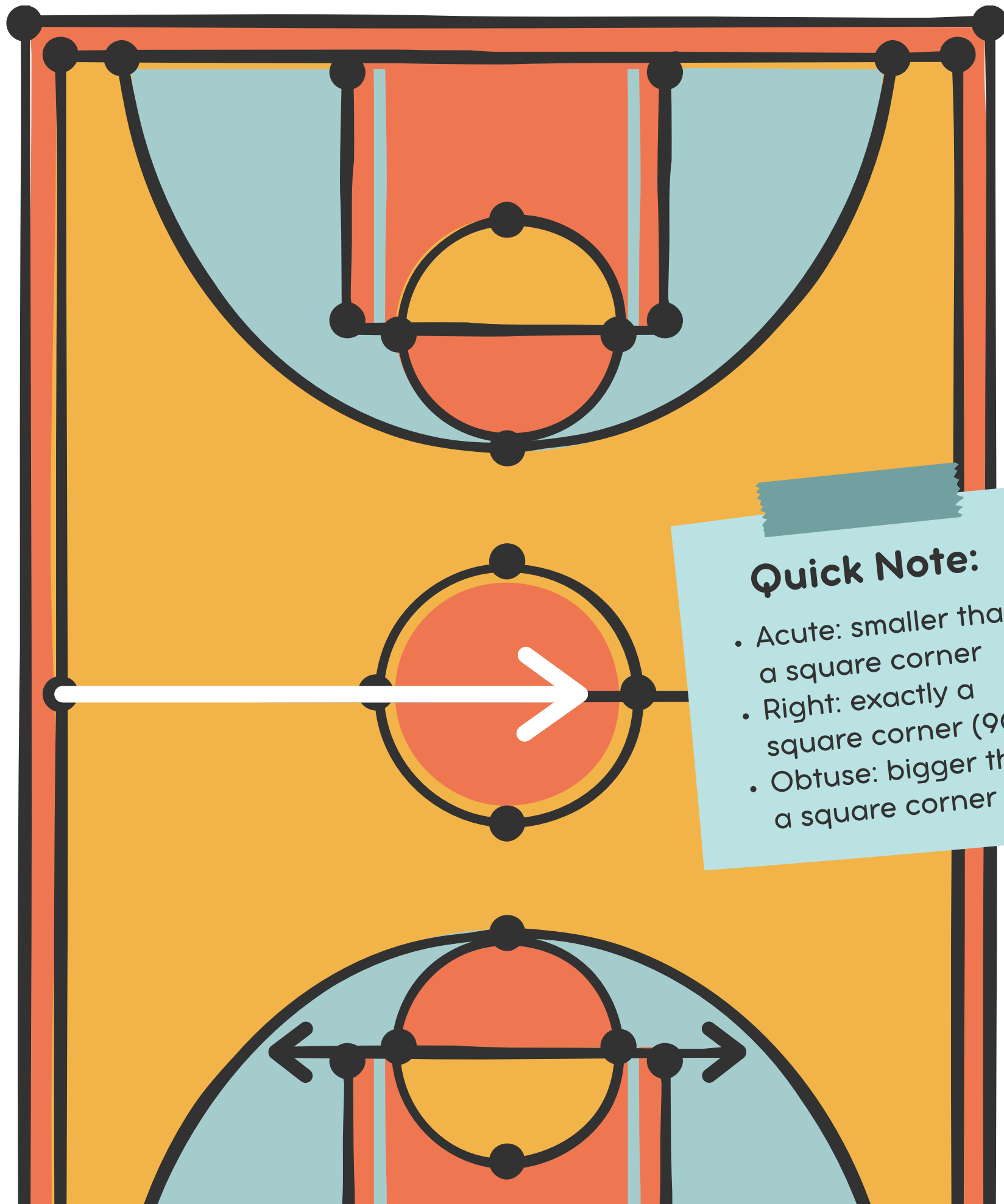
I. Identifying

Directions: Look at the angle or picture on the slide. Decide what type of angle it shows.

Choose the best answer:

- A. Acute (smaller than a square corner)
- B. Right (exactly a square corner)
- C. Obtuse (bigger than a square corner, but not a straight line)





Quick Note:

- Acute: smaller than a square corner
- Right: exactly a square corner (90°)
- Obtuse: bigger than a square corner

Question 01

What type of angle is shown on this basketball court?

a. Acute angle

b. Right angle

c. Obtuse angle



Transform this question into a live and interactive poll by using the "Forms" feature.

Question 02

What type of angle is shown in these pairs of scissors?

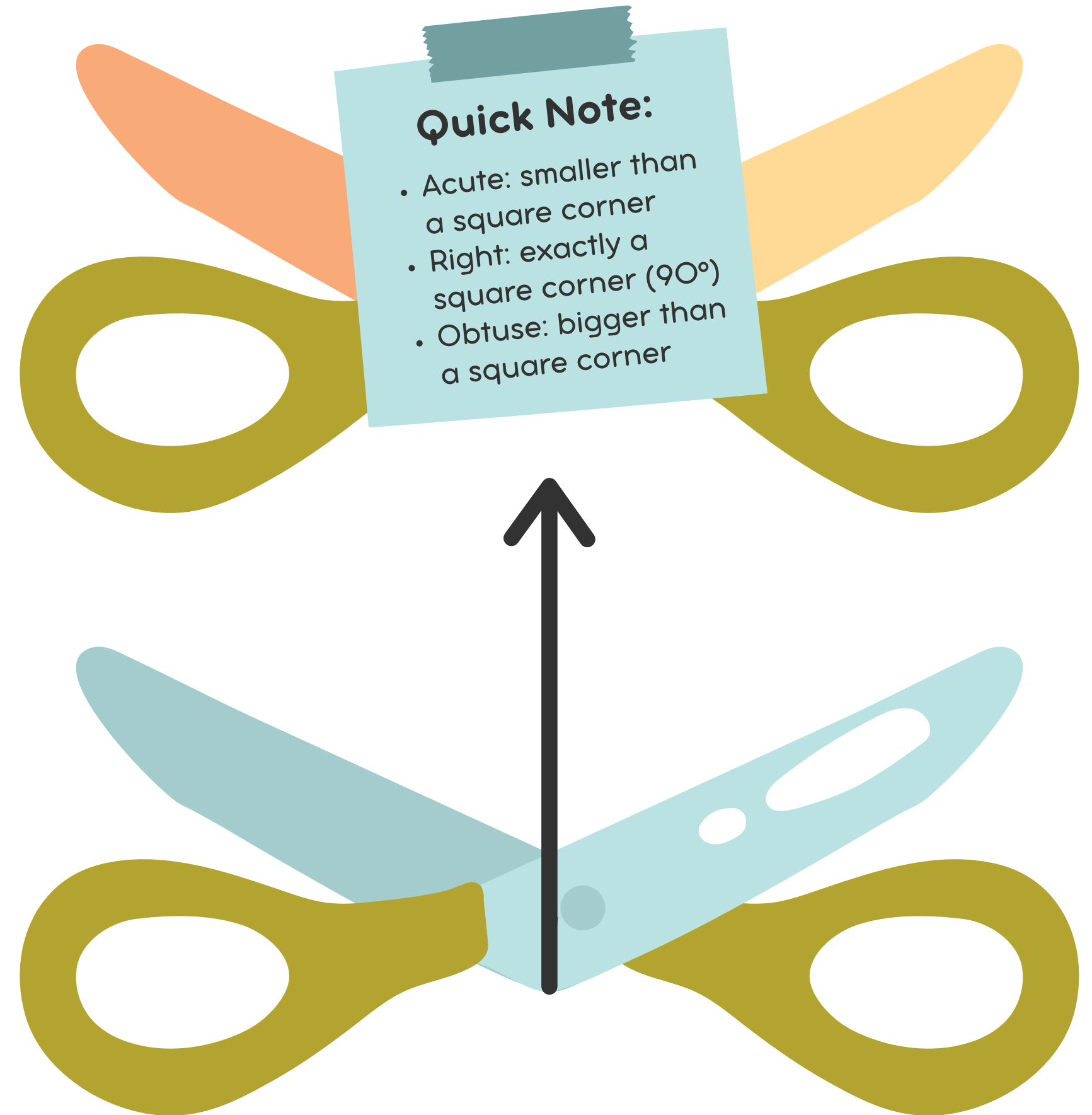
a. Acute angle

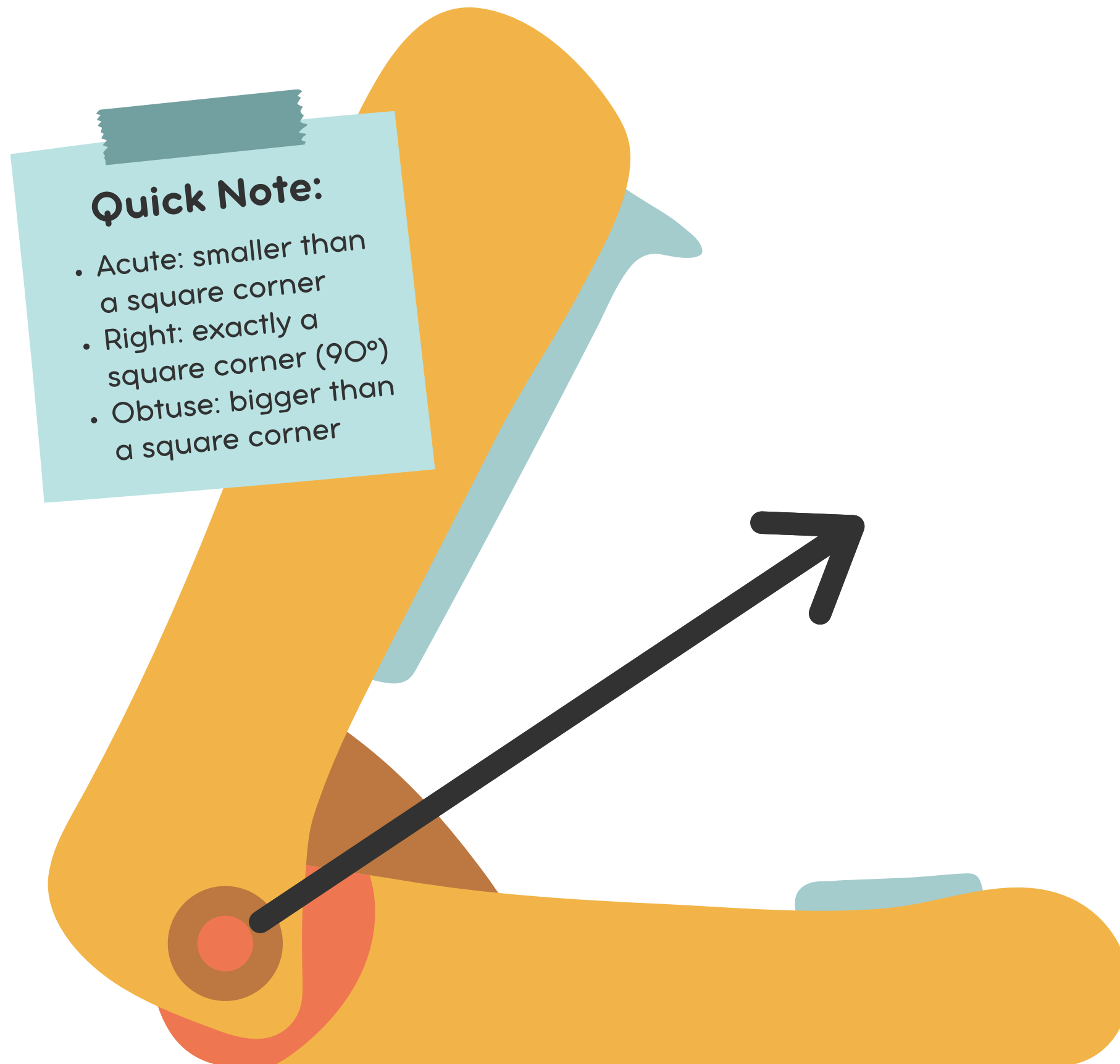
b. Right angle

c. Obtuse angle



Transform this question into a live and interactive poll by using the "Forms" feature.





Question 03

What type of angle is shown in this stapler remover?

a. Acute angle

b. Right angle

c. Obtuse angle

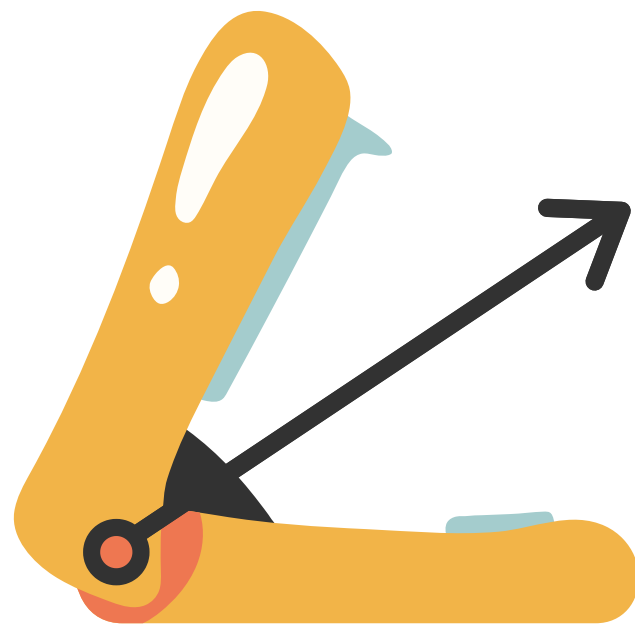


Transform this question into a live and interactive poll by using the "Forms" feature.

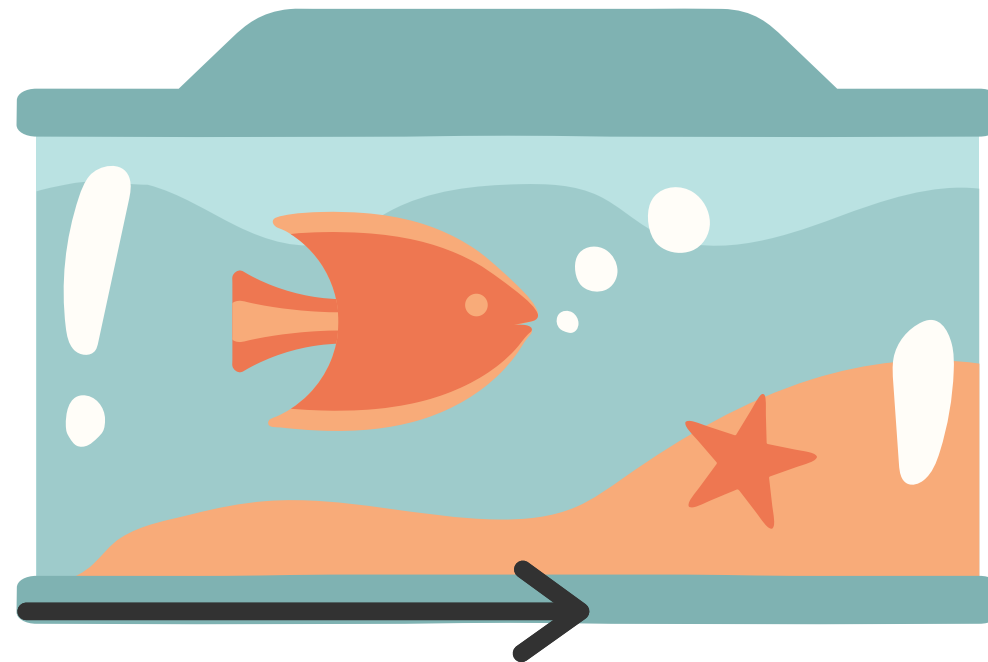
II. Comparing Angles

Directions: Look at the two objects below. Identify the correct angle.

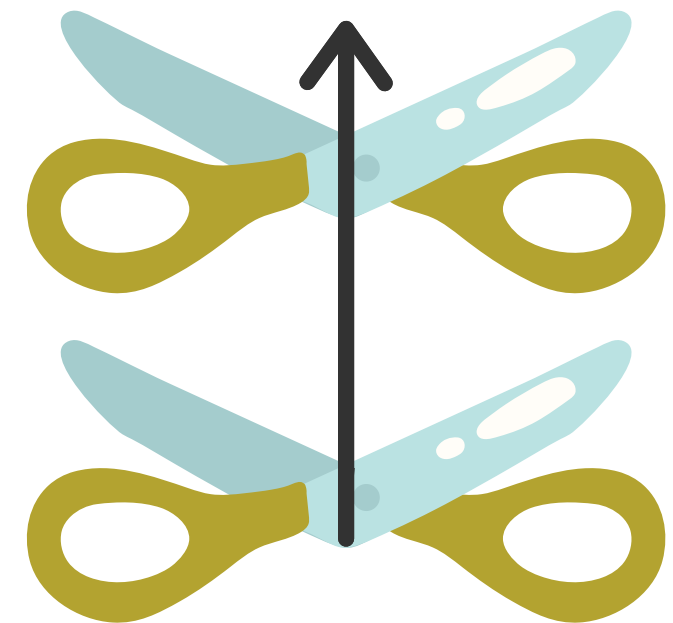
Smaller than a square corner?



Exactly like a square corner?



Bigger than a square corner?



Question 04

Which of the following objects below exhibits an acute angle?

Quick Note:

- Acute: smaller than a square corner
- Right: exactly a square corner (90°)
- Obtuse: bigger than a square corner



a. the traffic sign

b. the basketball



Transform this question into a live and interactive poll by using the "Forms" feature.



Question 05

Which of the following objects below exhibits an obtuse angle?

Quick Note:

- Acute: smaller than a square corner
- Right: exactly a square corner (90°)
- Obtuse: bigger than a square corner



a. the roof of the garage

b. the tip of the conch shell



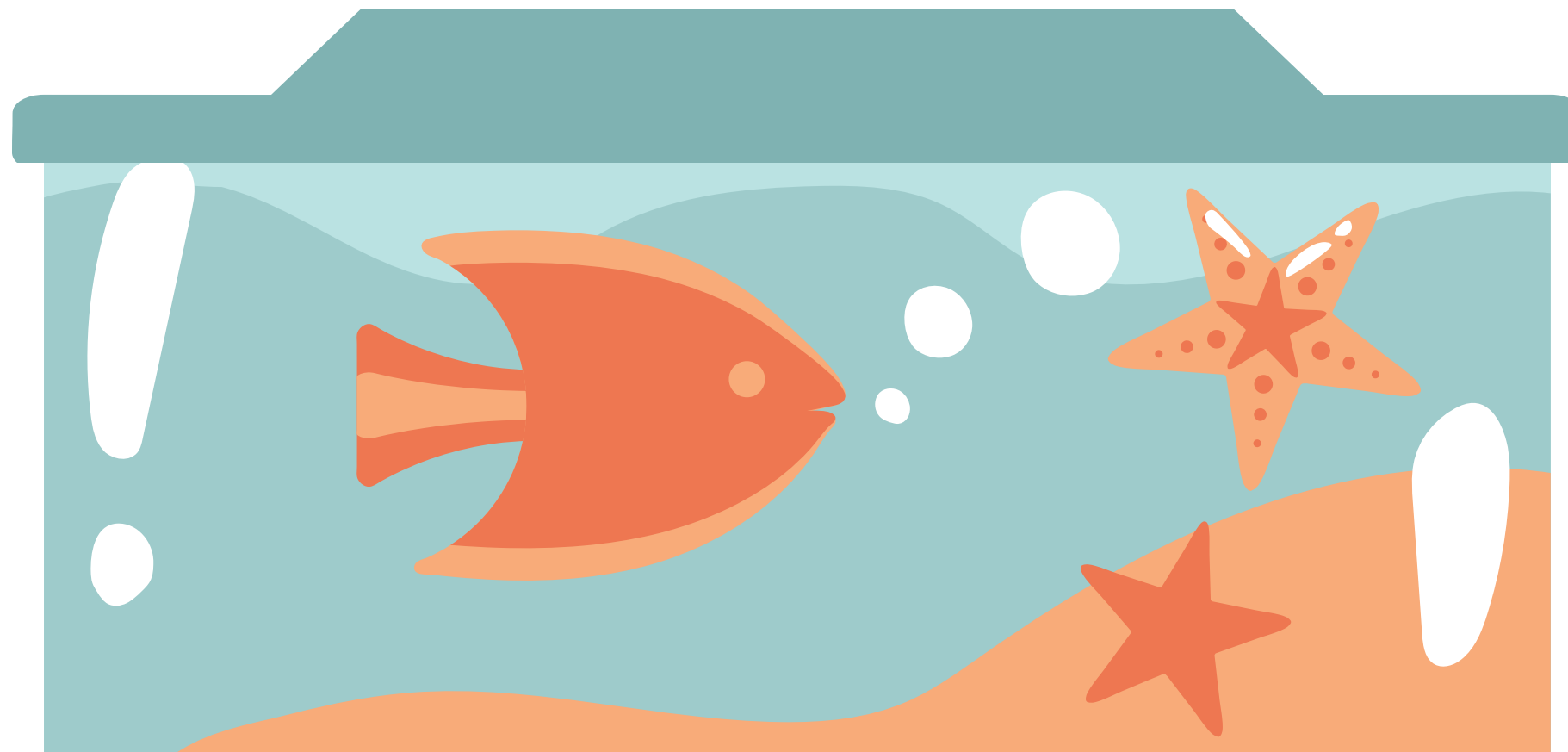
Transform this question into a live and interactive poll by using the "Forms" feature.

Question 06

Which of the following objects below exhibits a right angle?

Quick Note:

- Acute: smaller than a square corner
- Right: exactly a square corner (90°)
- Obtuse: bigger than a square corner



a. the tip of the starfish

b. the corner of the tank



Transform this question into a live and interactive poll by using the "Forms" feature.



Awesome! You're an angle expert!

Supplementary materials are uploaded in the Learning
Management System (LMS) after every discussion.

Resources

Feel free to use these valuable resources to support and guide you in your future projects. Don't forget to delete this page before presenting.



Heading

Subheading

Body

