

## Read the following passage

Did you know that an **angle** is part of a circle? A circle is divided up into 360 tiny little slices, called degrees. The word "degrees" can also be replaced by this mathematical symbol: °. It is usually written after the number in a measurement, such as 360°. When you measure an angle, you are counting how many of the circle's 360° fit in the space between the two arms of the angle.

A straight angle forms when the two arms of the angle lay flat in a straight line. A straight angle measures 180°. A **right** angle forms a perfectly square corner, as in a rectangle. A right angle measures exactly 90°. An angle with less than 90° is called an **acute** angle. An angle that has more than 90° is called an **obtuse** angle.

## Read the following passage



It is possible to estimate the size of an angle just by looking at it, but sometimes other tools are necessary. With a right angle, a special symbol lets you know quickly that it measures exactly 90°. The special symbol is a small square inside the angle. For other angles, you may want to use either a protractor or an angle ruler. Both have markings that show the degrees of a circle. You can line them up with the arms of the angle you want to measure. It will tell how much of the circle fits between the two arms of the angle.



## After reading the passage, connect the phrases that best fit together

An angle is

A circle is divided into

An angle with less than 90°

An angle with more than 90°

To measure an angle we can use

a protractor.

part of a circle.

is an obtuse angle.

is an acute angle.

360 slices called degrees.



#### True or False



- **False** b.



- a. True
- **False** b.



- True a.
- **False**



- a. True
- **False**



## Select the word that best completes the sentence.

- The guests have a present / presentation about gardening.
- Students showed their eager / eagerness to start a garden in their school.
- They **recognized / recognition** the time and effort a garden needs.
- Too much care / carelessness would bring a disaster to the garden.
- Flowers blossomed, and the garden was full of bright / brightness.







## Fill in the blanks with the following words:



Splash honk buzz clap bang rumble

- On a big city, you can hear cars \_\_\_\_\_\_.
- I love to dive into the pool and make a big \_\_\_\_\_
- \_\_\_\_ as they pass by my ears. 3. The bees \_\_\_
- We hear the train \_\_\_\_\_ as it came towards us.
- I love to dance and \_\_\_\_\_\_ to the beat of music.
- The door slammed with a loud \_\_\_\_



**BLIVEWORKSHEETS** 

# THANKS!

Does anyone have any questions? addyouremail@freepik.com +91 620 421 838

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