



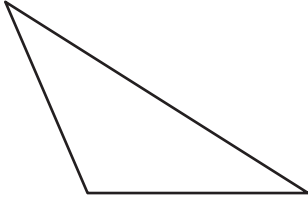

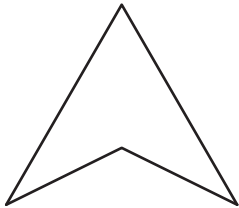
# TYPES OF ANGLES

Name \_\_\_\_\_

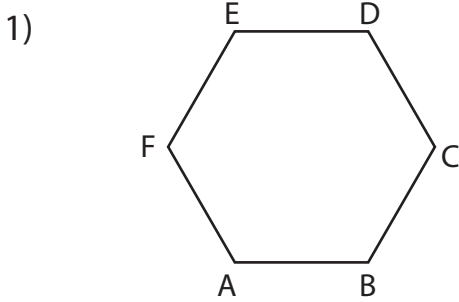
Score \_\_\_\_\_

AT:24

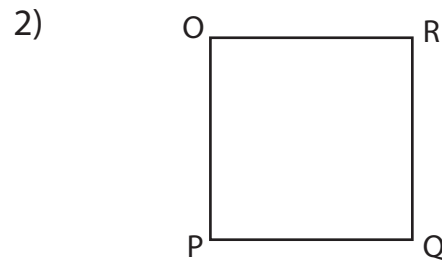
Count the of types of angles in each shape.

| Shapes   | Number of acute angles | Number of right angles | Number of obtuse angles |
|--|------------------------|------------------------|-------------------------|
| 1)    |                        |                        |                         |
| 2)    |                        |                        |                         |
| 3)  |                        |                        |                         |

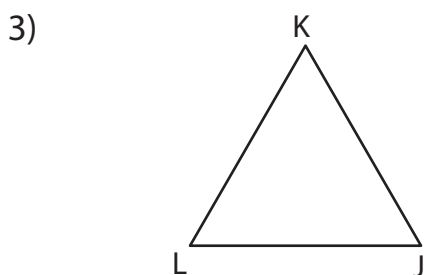
Identify the type of angle in each shape.



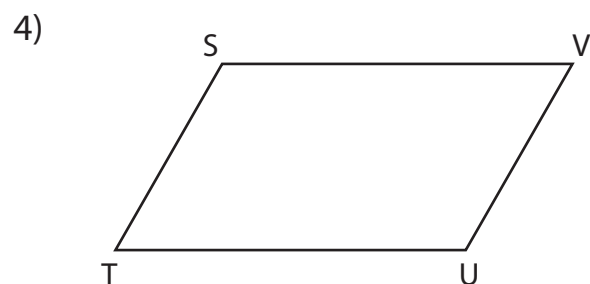
$\angle CDE =$  \_\_\_\_\_



$\angle PQR =$  \_\_\_\_\_



$\angle LJK =$  \_\_\_\_\_



$\angle TSV =$  \_\_\_\_\_



# TYPES OF ANGLES

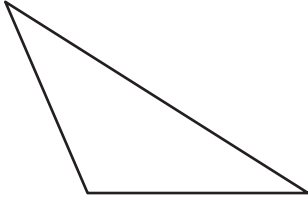

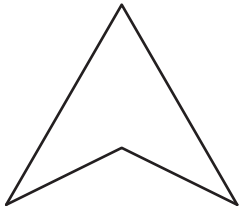
Name \_\_\_\_\_

Score \_\_\_\_\_

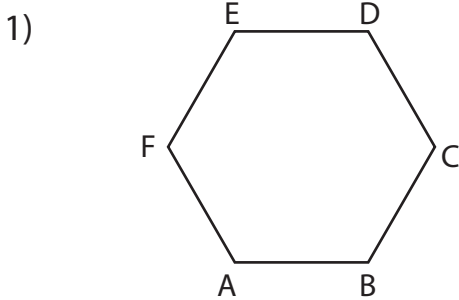
## Answer key

AT:24

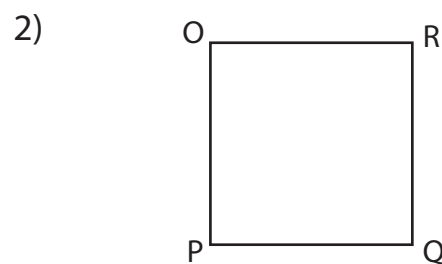
Count the of types of angles in each shape.

| Shapes  | Number of acute angles | Number of right angles | Number of obtuse angles |
|---|------------------------|------------------------|-------------------------|
| 1)<br>   | <b>2</b>               | <b>Nil</b>             | <b>1</b>                |
| 2)<br>   | <b>Nil</b>             | <b>4</b>               | <b>Nil</b>              |
| 3)<br> | <b>3</b>               | <b>Nil</b>             | <b>1</b>                |

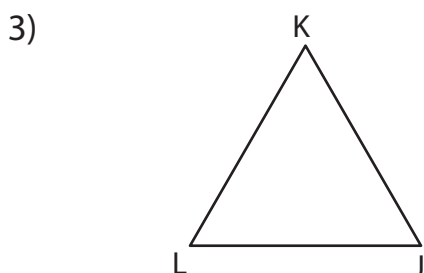
Identify the type of angle in each shape.



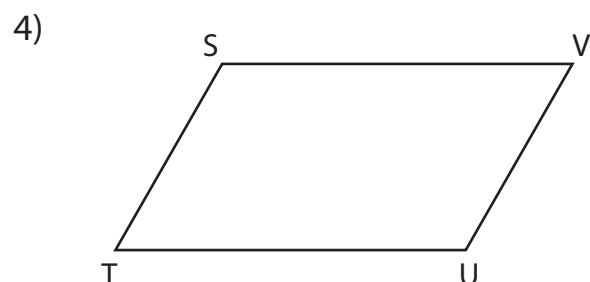
$\angle CDE =$  Obtuse angle



$\angle PQR =$  Right angle



$\angle LJK =$  Acute angle



$\angle TSV =$  Obtuse angle