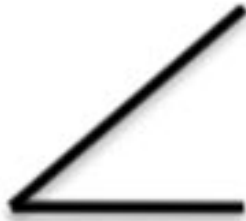


Red task: Label the different angles as either:

- Right angle
- Smaller than a right angle
- Bigger than a right angle.

1.



6.



2.



7.



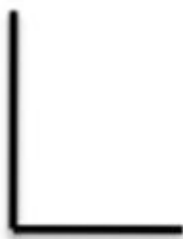
3.



8.



4.



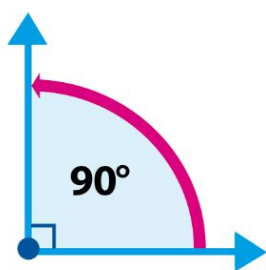
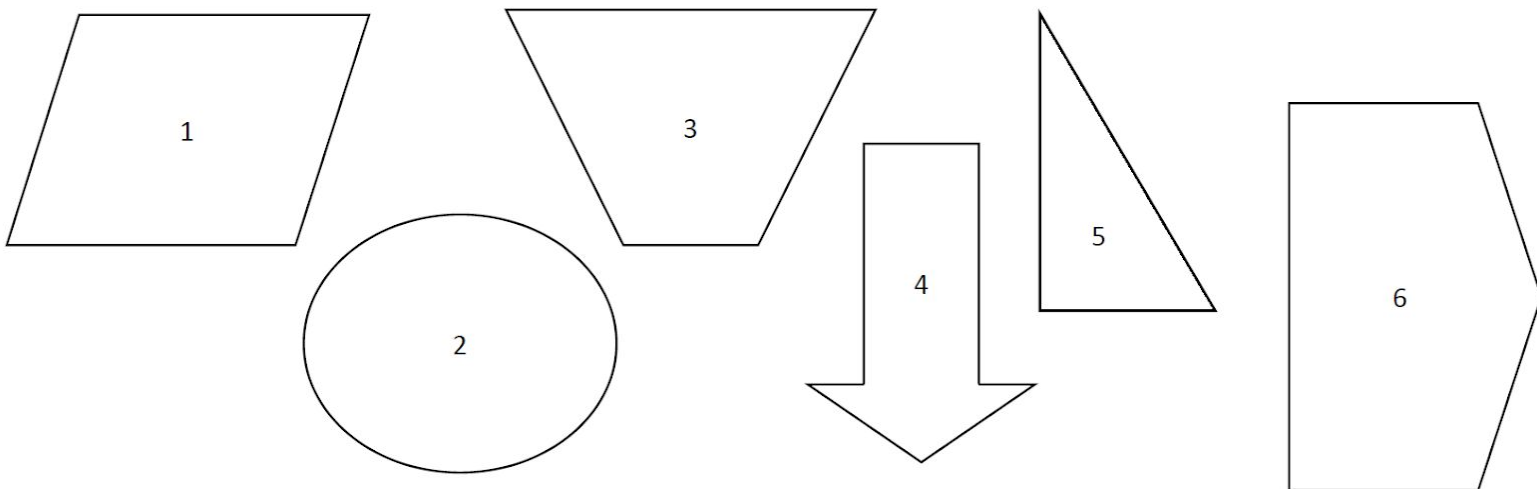
5.



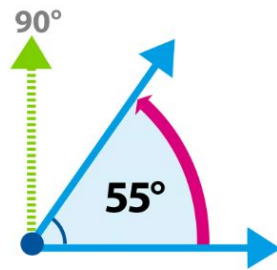
- | | |
|----|-------------|
| 1. | Smaller |
| 2. | Smaller |
| 3. | Larger |
| 4. | Right angle |
| 5. | Smaller |
| 6. | Larger |
| 7. | Smaller |
| 8. | Right angle |

Yellow Task: Can you find how many of each type of angle there are in the shapes below?

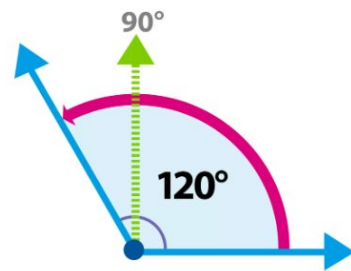
| Number | Acute angles | Right Angles | Obtuse angles |
|--------|--------------|--------------|---------------|
| 1 | 2 | 0 | 2 |
| 2 | 0 | 0 | 0 |
| 3 | 2 | 0 | 2 |
| 4 | 2 | 2 | 3 |
| 5 | 2 | 1 | 0 |
| 6 | 0 | 2 | 2 |



Right angle. Imagine a quarter of a circle.



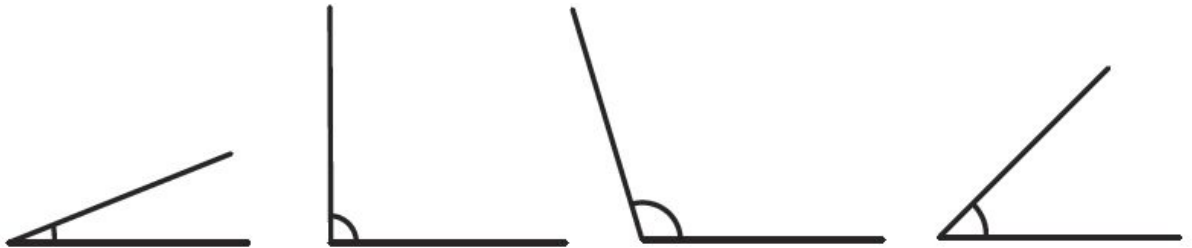
Acute angle. An angle smaller than a right angle.



Obtuse angle. An angle larger than a right angle

Green task:

1. Label these angles as acute, right angle or obtuse.



Acute

Right angle

Obtuse

Acute

2. Label these angles as acute, right angle or obtuse.



Right angle

Obtuse

Acute

Obtuse

3. Can you draw a shape with one right angle and two acute angles?



4. Can you draw a shape with 1 right angle and 6 obtuse angles?

