

# Basics of Trigonometry

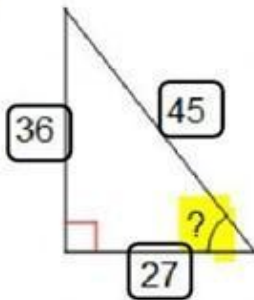
**O** Opposite Side

**A** Adjacent Side

**H** Hypotenuse

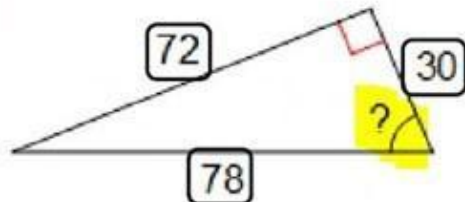
Drag and drop the O,A,H

1)



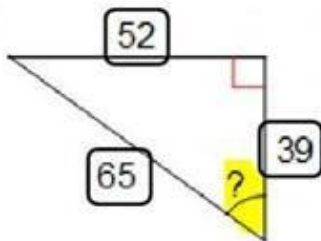
- O
- A
- H

5)



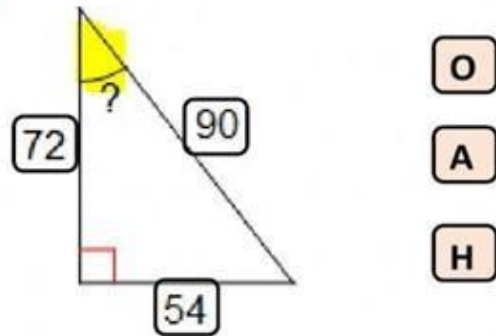
- O
- A
- H

2)



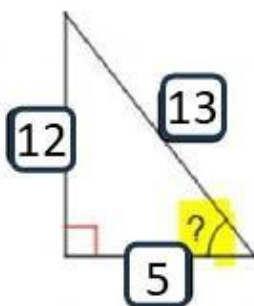
- O
- A
- H

6)



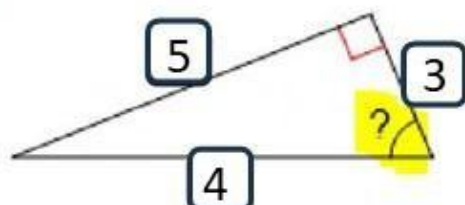
- O
- A
- H

3)



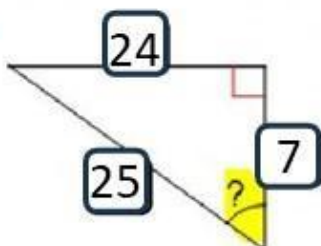
- O
- A
- H

7)



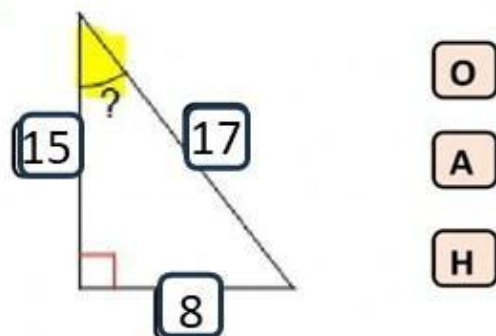
- O
- A
- H

4)



- O
- A
- H

8)



- O
- A
- H