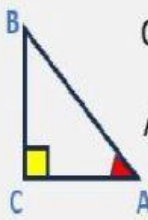
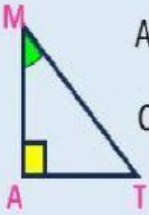
# Trigonometry




Opposite side to $\angle A =$ ☐

Adjacent side to $\angle A =$ ☐

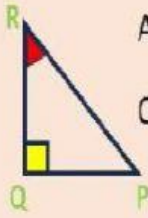
Hypotenuse = ☐




Adjacent side to $\angle M =$ ☐

Opposite side to $\angle M =$ ☐

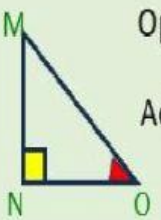
Hypotenuse = ☐




Adjacent side to $\angle R =$ ☐

Opposite side to $\angle R =$ ☐

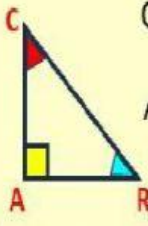
Hypotenuse = ☐




Opposite side to $\angle O =$ ☐

Adjacent side to $\angle O =$ ☐

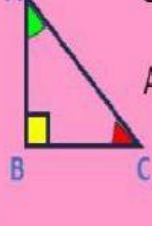
Hypotenuse = ☐




Opposite side to $\angle C =$ ☐

Adjacent side to $\angle R =$ ☐

Hypotenuse = ☐




Opposite side to $\angle A =$ ☐

Adjacent side to $\angle C =$ ☐

Hypotenuse = ☐

Ramaswamy kodam

LIVEWORKSHEETS