$$
a^{2}+20^{2}=25^{2}
$$

- Warm-up

$$
a^{2}+b^{2}=c^{2}
$$

$$
a^{2}+400=625
$$

- Find $t^{-1}$ missing side and angles of the given rig h $a^{2}=\sqrt{225}$

$$
B=180-90-36.87
$$

$$
=53.13^{\circ}
$$

- Review right triangles


## Objectives

Content: I will review right triangle trigonometry concepts.
Social: I will work well with my team to answer the questions.
Language: I will review the terms sine, cosine, tangent, opposite, adjacent, hypothesis and angle of interest through reading and discussion.


## Objectives

Content: I will review right triangle trigonometry concepts.
Social: I will work well with my team to answer the questions.
Language: I will review the terms sine, cosine, tangent, opposite, adjacent, hypothesis and angle of interest through reading and discussion.

