

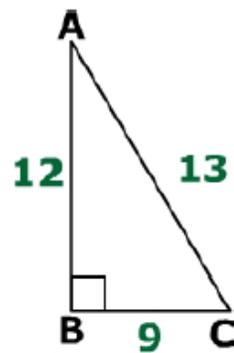
1. How long is the side opposite of $\angle ACB$?

2. How long is the hypotenuse?

3. What is $\sin(\angle ACB)$?

4. How long is the side adjacent to $\angle ACB$?

5. What is $\cos(\angle ACB)$?



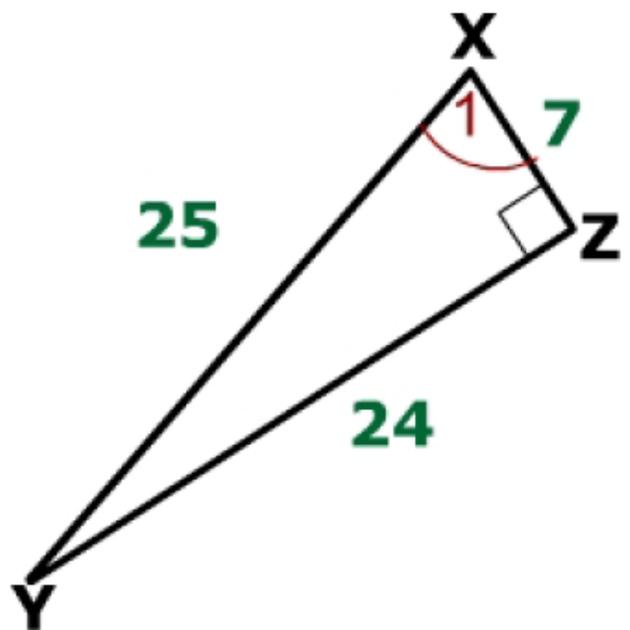
6. How long is the side opposite of $\angle 1$?

7. How long is the hypotenuse?

8. What is $\sin(\angle 1)$?

9. How long is the side adjacent to $\angle 1$?

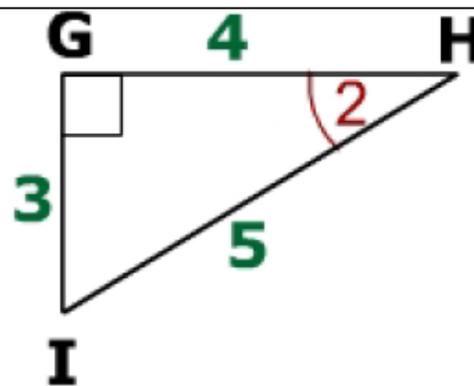
10. What is $\cos(\angle 1)$?



11. What is $\cos(\angle 2)$?

12. What is $\sin(\angle 2)$?

13. What is $\tan(\angle 2)$?



14. What side is adjacent to $\angle MLN$?

15. What is the hypotenuse?

16. Calculate $\cos(\angle MLN)$:

17. Calculate $\cos(\angle LNM)$

