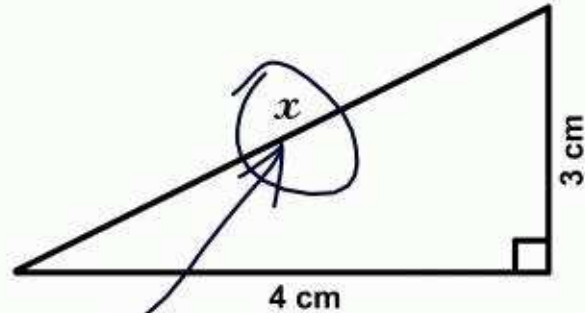


3. Find x.



Here it is

Ocular Trauma - by Wade Clarke ©2005

PETER

4b) Expand

$$(a+b)^n$$

$$= (a + b)^n$$

$$= (a + b)^n$$

$$= (a + b)^n$$

Very funny, Peter.

After explaining to a student through various lessons and examples that:

$$\lim_{x \rightarrow 8} \frac{1}{x-8} = \infty$$

I tried to check if she really understood that, so I gave her a different example.

This was the result:

$$\lim_{x \rightarrow 5} \frac{1}{x-5} = \infty$$

$$\frac{1}{n} \sin x = ?$$

$$\frac{1}{n} \sin x =$$

$$six = 6$$