Force your students to restate each step of the analysis in non-code language.

Form good documentation habits early!

Encourage and promote different narrative framings of the same problem.

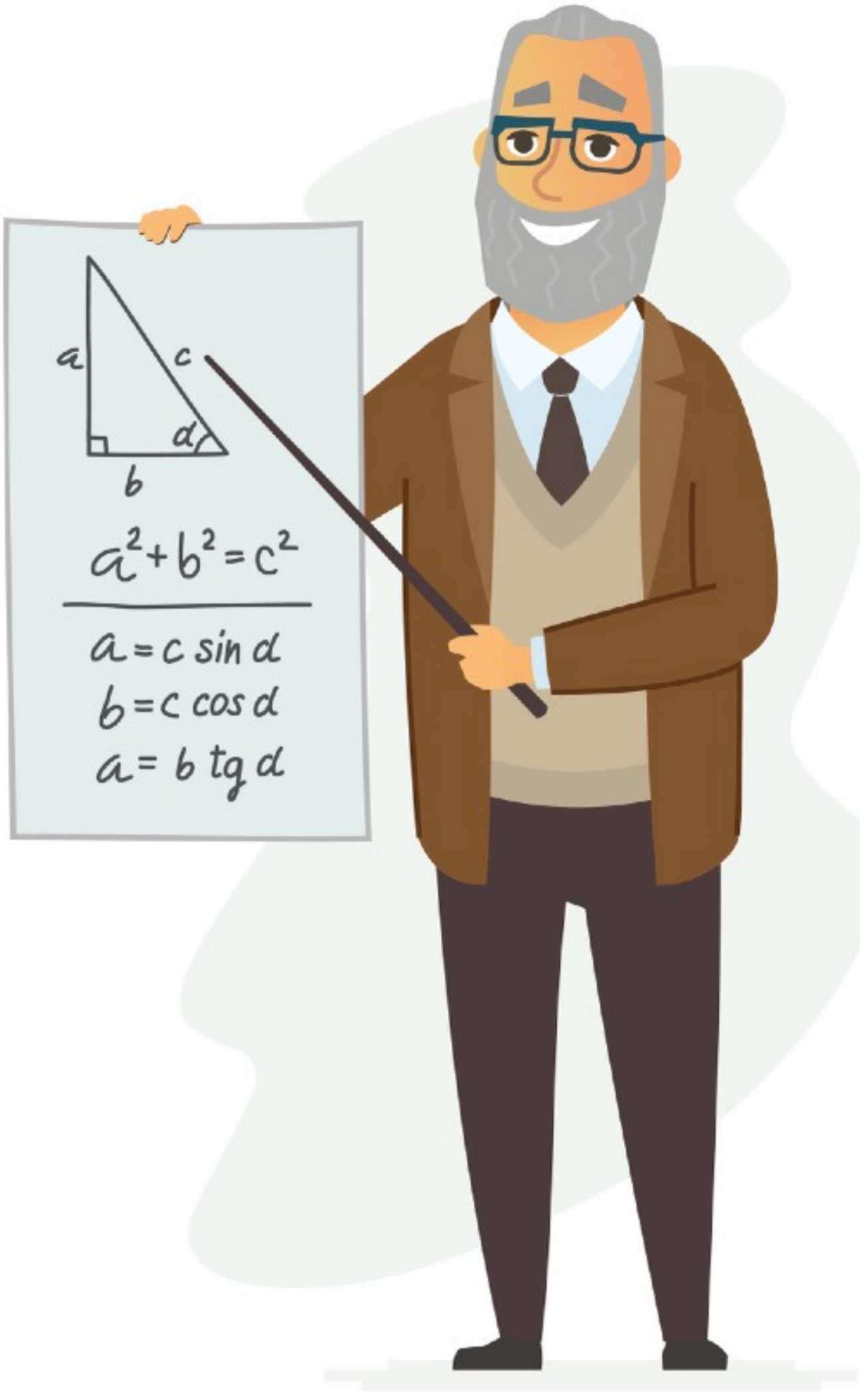
Seeing the same ideas from many angles is helpful.

Set "traps", but purposefully.

Let students experience first-hand examples of difficulty replicating results with different implementations, so that they understand the importance of the “hidden” choices.

Come talk to me if you're thinking of teaching a bilingual class!!! I have some tips and tricks.

TAKEAWAYS FOR EDUCATORS


a
c
d
b
$a^2+b^2=c^2$
$a=c\sin d$
$b=c\cos d$
$a=b\,tg\,d$

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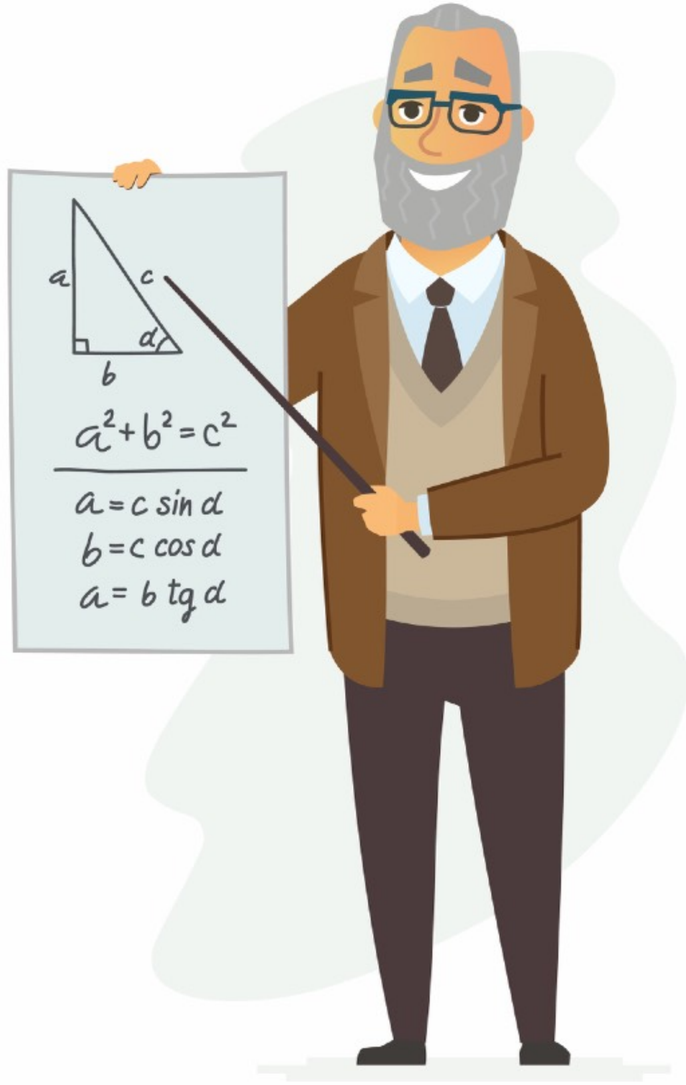

Thank you so much for being here!

¡Muchas gracias a todos!

Find me:

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