



# Publisher: Savvas Learning

## Physics

Texas Experience Physics (Print with digital): TEKS

Component Title	ISBN	Page Number	Location	Link	Description of Error	Publisher Accept/Reject	Publisher Response
Physics Student Handbook	9781418358860	75	page 75, Solving Two Dimensional Force Problems Infographic	<a href="#">View Link</a>	FFB in step 1 appears to be phantom force. N, T and mg are on different planes and act independently. Also, why do you have the F for friction <b>ascept</b> an absolute value with the bars either side.		<p>In Step 1, we are <del>adding</del> an explanation in the form of an equation that shows that <math>F_{FB}</math> is a combination of the forces of friction in <del>the</del> <math>x</math> direction and the Normal force in the <math>y</math> direction (and is not a phantom force). In Step 2, we are removing the absolute value bars and making the label <math>f</math> non-boldface to show the equation is for the value only and not the direction.</p> <p>A revised copy of the page may be seen at <del>this</del> <a href="https://drive.google.com/file/d/1bQUTiQHxuOny6We8b3QFhD8RdoejiR/view?usp=drive_link">https://drive.google.com/file/d/1bQUTiQHxuOny6We8b3QFhD8RdoejiR/view?usp=drive_link</a></p>

