Une con la igualdad correspondiente

$a)\quad \cos ec\hat{\beta}\cdot\cos\hat{\beta}=\cot g\hat{\beta}$	$\frac{1}{\cos\hat{\beta}}=\frac{1}{\cos\hat{\beta}}$
$b)\quad tg^2\hat{\beta}\cdot\cos ec^2\hat{\beta}\cdot\cot g^2\hat{\beta}\cdot sen^2\hat{\beta}=1$	$\frac{\cos\hat{\beta}}{sen\hat{\beta}}=\frac{\cos\hat{\beta}}{sen\hat{\beta}}$
$c)\quad sen\hat{\beta}+\cos\hat{\beta}\cdot tg\hat{\beta}=2\cdot sen\hat{\beta}$	$sen^2\hat{\beta}=sen^2\hat{\beta}$
$d)\quad \left(1+\cos\hat{\beta}\right)\cdot\left(1-\cos\hat{\beta}\right)=sen^2\hat{\beta}$	$2sen\hat{\beta}=2sen\hat{\beta}$
$e)\quad tg\hat{\beta}\cdot sen\hat{\beta}+\cos\hat{\beta}=\sec\hat{\beta}$	$1=1$