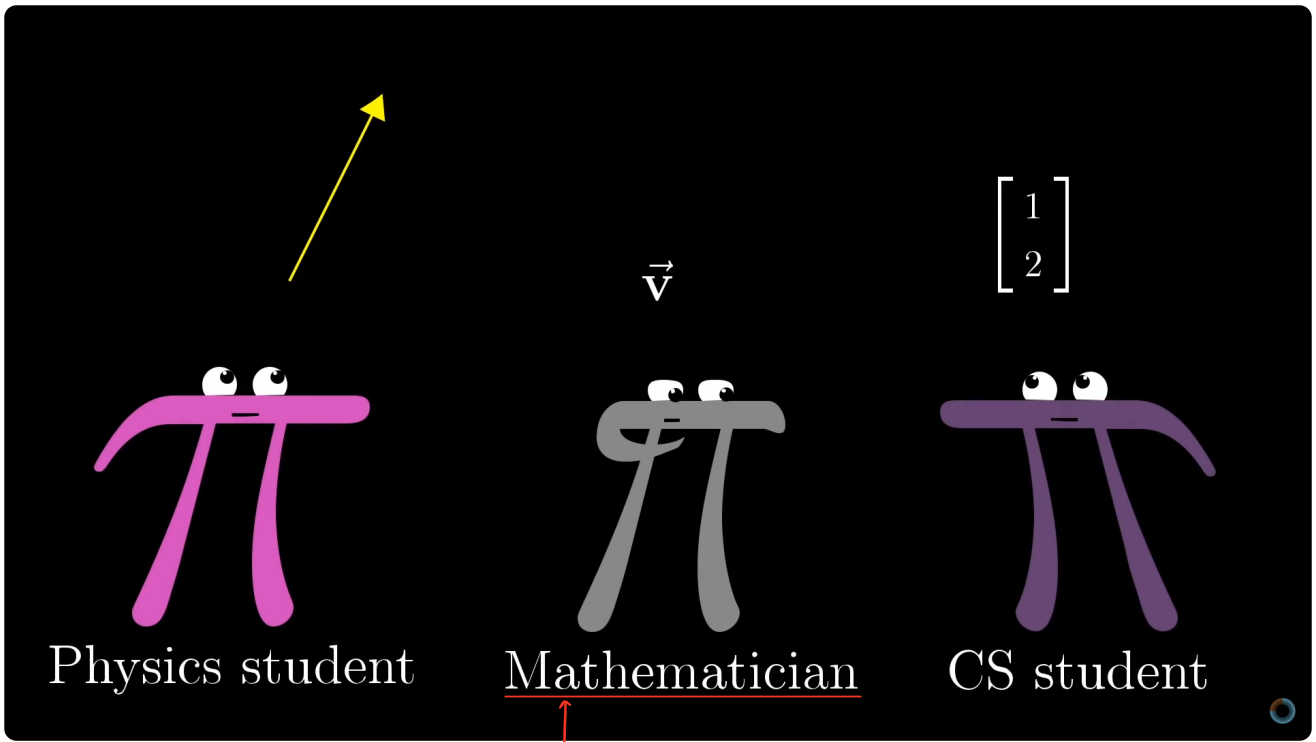
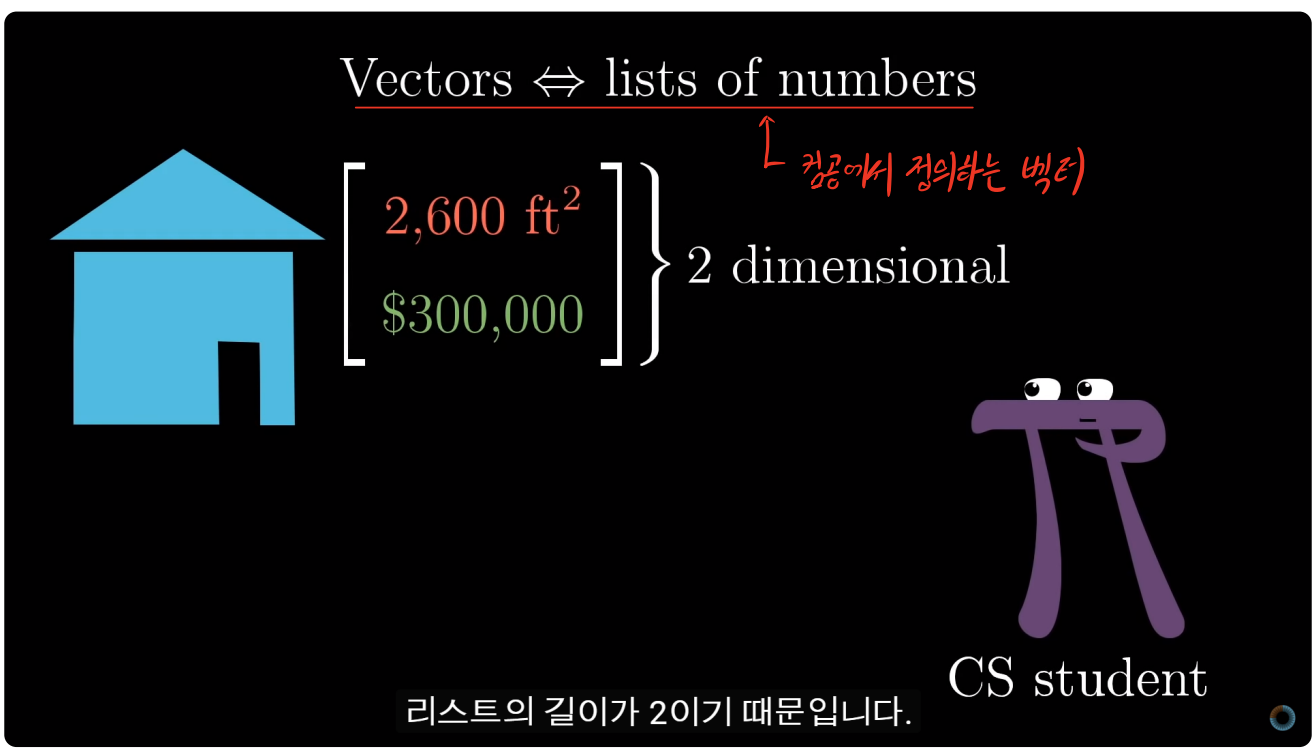
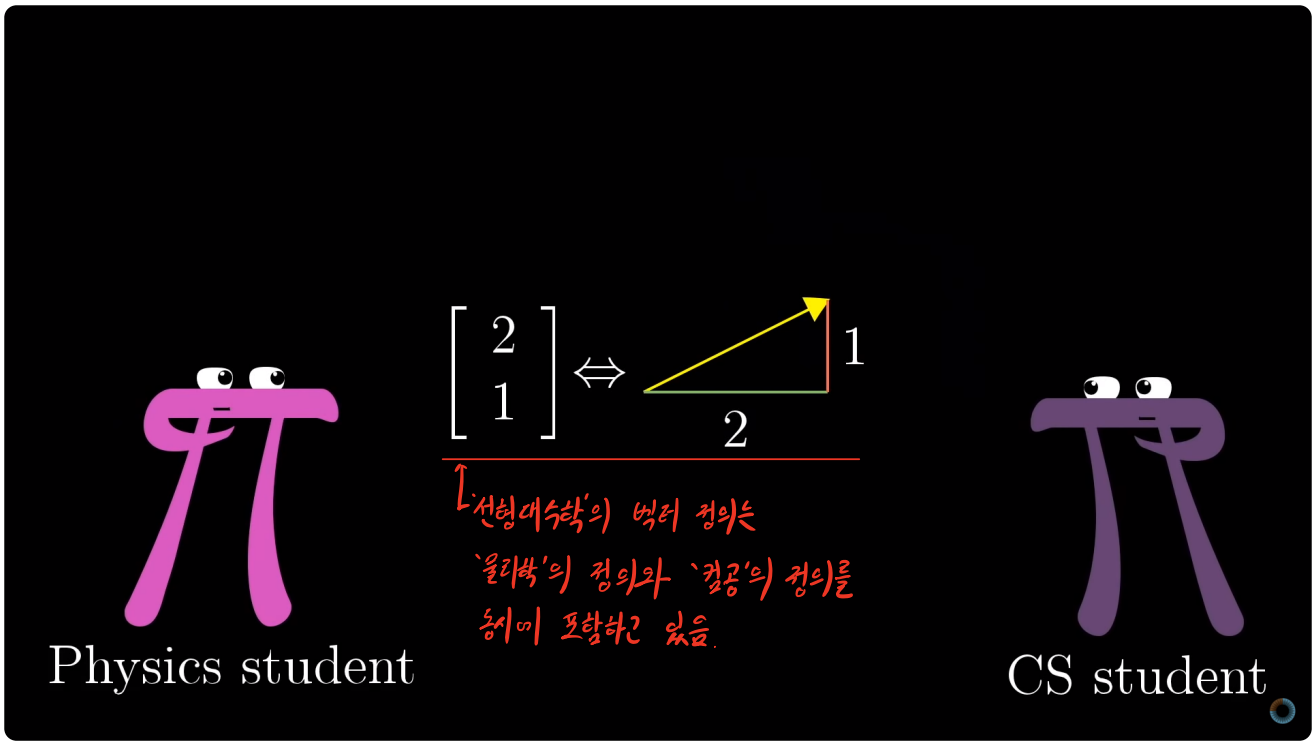
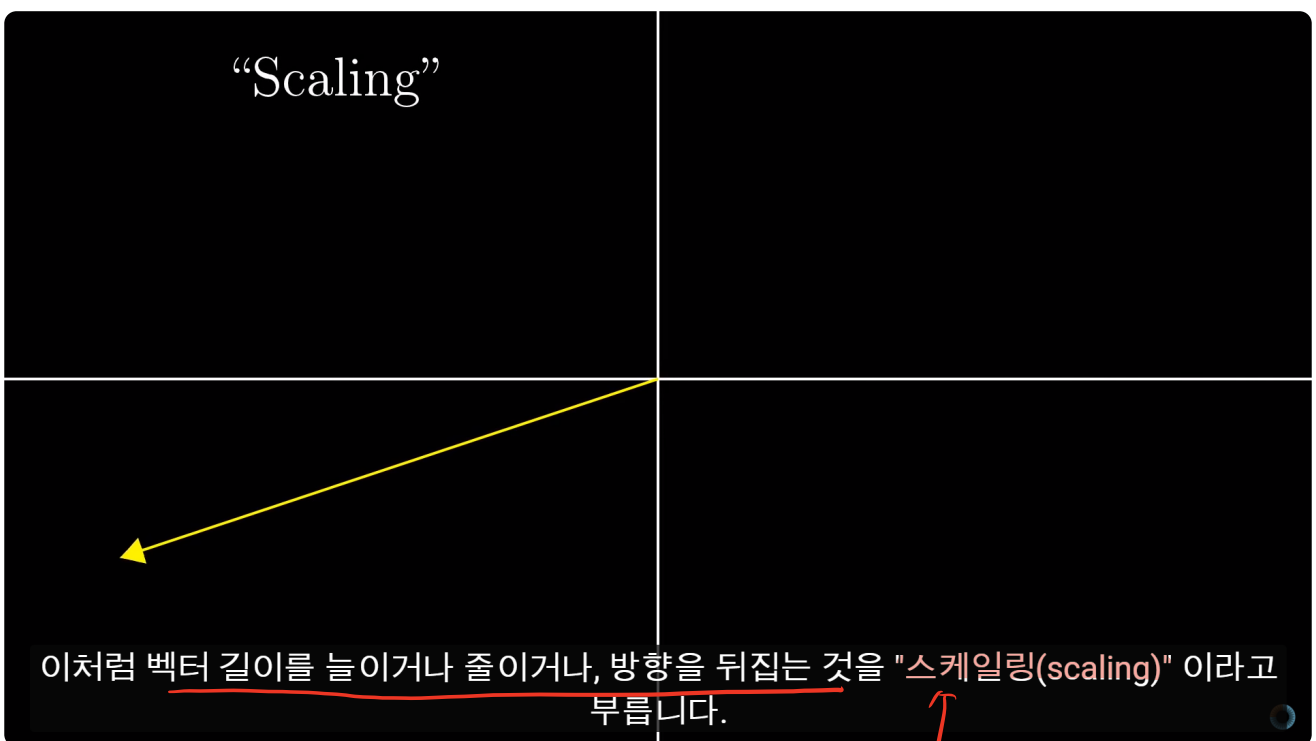

$\vec{v}$
$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$
Physics student
Mathematician
CS student
선형대수학.


Vectors ⇔ lists of numbers
컴공에서 정의하는 벡터
$\begin{bmatrix} 2{,}600 \text{ ft}^2 \\ \$300{,}000 \end{bmatrix}$
2 dimensional
CS student
리스트의 길이가 2이기 때문입니다.

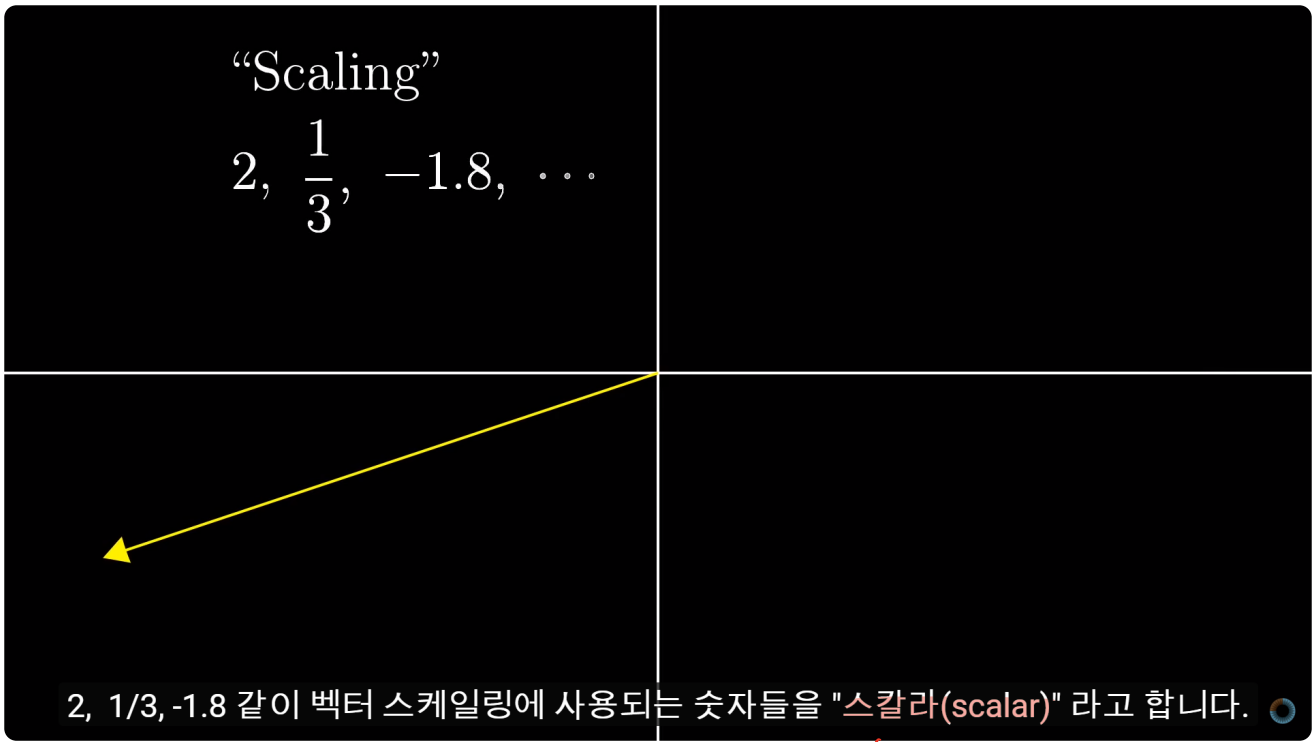


'선형대수학'의 벡터 정의는 '물리학'의 정의와 '컴공'의 정의를 모두 포함하고 있음.



벡터의 실수배

ex) $k\times\vec{x}$



↳ '벡터의 실수배'에서 벡터에 곱해지는 실수 k.