

**VEKTOR** 

KOMPONEN VEKTOR

NO. 3

## F ATENSIDEN

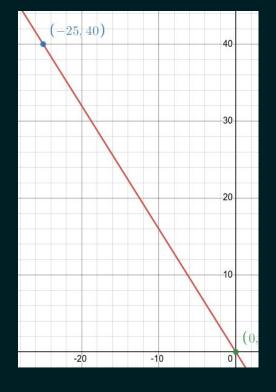


•3 SSM The x component of vector  $\vec{A}$  is -25.0 m and the y component is +40.0 m.

Problem 2.

(a) What is the magnitude of  $\vec{A}$ ? (b) What is the angle between the direction of  $\vec{A}$  and the positive direction of x?

- Diketahui
  - $\circ$  A = -25 m
  - $\circ$  A<sub>v</sub> = 40 m
- Ditanya
  - Besar A
  - Sudut antara A dengan sb-x positif
- Solusi







## **SUMBER:**

Halliday, D., Resnick, R., & Walker, J. (2013). *Fundamentals of physics*. John Wiley & Sons.

