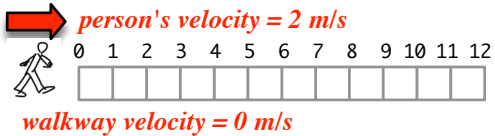


**Week 20 2D Motion**

1. Resultant Vx

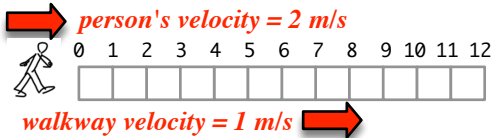
Name: \_\_\_\_\_

**(Dx) = (Vx)(t)**



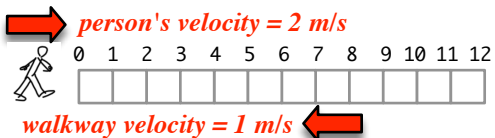
Resultant Velocity Vx=\_\_\_\_\_

**(Dx) = (Vx)(t)**



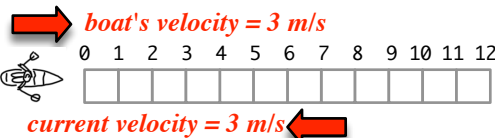
Resultant Velocity Vx=\_\_\_\_\_

**(Dx) = (Vx)(t)**



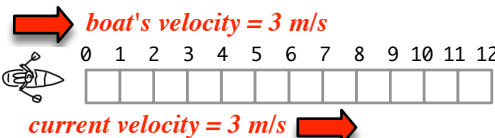
Resultant Velocity Vx=\_\_\_\_\_

**Use common sense!**



Resultant Velocity Vx=\_\_\_\_\_

**(Dx) = (Vx)(t)**



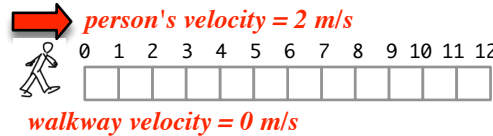
Resultant Velocity Vx=\_\_\_\_\_

**Week 20 2D Motion**

1. Resultant Vx

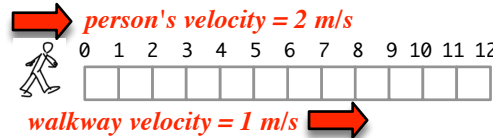
Name: \_\_\_\_\_

**(Dx) = (Vx)(t)**



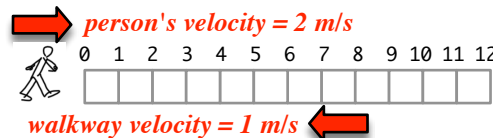
Resultant Velocity Vx=\_\_\_\_\_

**(Dx) = (Vx)(t)**



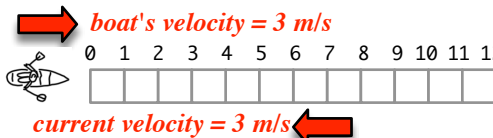
Resultant Velocity Vx=\_\_\_\_\_

**(Dx) = (Vx)(t)**



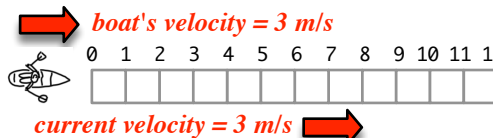
Resultant Velocity Vx=\_\_\_\_\_

**Use common sense!**



Resultant Velocity Vx=\_\_\_\_\_

**(Dx) = (Vx)(t)**



Resultant Velocity Vx=\_\_\_\_\_