

Webassign Questions Assignment 7, Problem 7

Jack and Jill were in a rowing race in a 3400 Kg boat that was at rest. Initially the boat is pointed in the $\hat{x}$ direction and is 2.3 m/s. The 8th rower (mass 65 kg) pushes in the $\hat{y}$ direction with a force of $\langle -420, 0, 210 \rangle$ N. Jack (150 kg) pushes in the $\hat{x}$ direction with a force of $\langle 150, 0, 300 \rangle$ N. The boat is now moving in the $\hat{x}$ direction with a speed of v_f m/s. What is the value of v_f ?

Enter your answer in the box below.

Mass =

Enter your answer in the box below.

Force =

Which person exerted a force perpendicular to the displacement of the boat?

☐ Neither Jack nor Jill

☐ Jack

☐ Both Jack and Jill

☐ All

What is the value of v_f in the box?

in m/s

Additional Materials

See Question 11

GIVENS

mass of boat = 3400 Kg

initial position = $\langle 2, 0, 3 \rangle$ m

final position = $\langle 4, 0, 2 \rangle$ m

Jack's force = $\langle -420, 0, 210 \rangle$ N

Jill's force = $\langle 150, 0, 300 \rangle$ N

UNKNOWNNS

work done by Jack = ? J

work done by Jill = ? J

person who exerted a force perpendicular to the displacement of the boat = ?

final speed of boat = ? m/s

EQUATIONS

WORK

$$\Delta E_s = W = \vec{F} \cdot \Delta \vec{r}$$

DISPLACEMENT:

$$\Delta \vec{r} = \vec{r}_f - \vec{r}_i$$

CONSERVATION OF ENERGY:

$$\Delta W = \Delta E_{kin} = \frac{1}{2} m (v_f^2 - v_i^2)$$

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