

## Concept Development 6 1 Practice Page

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### Concept Development 6 1 Practice

1. In the example below, the action-reaction pair is shown by the arrows (vectors), and the action-reaction described in words. In (a) through (g) draw the other arrow (vector) and state the reaction to the given action. Then make up your own example in (h). Example: Fist hits wall Head bumps ball Windshield hits bug Wall hits fist a. b.

### Concept-Development 7-2 Practice Page

The first two are done as examples. Show by the parallelogram rule in 2 that the vector sum of  $\vec{TA} + \vec{TB}$  is equal and opposite to  $\vec{W}$  (that is,  $\vec{TA} + \vec{TB} = -\vec{W}$ ). Do the same for 3 and 4. Draw and label vectors for the weight and normal forces in 5 to 10, and for the appropriate forces in 11 and 12.

### Concept-Development 6-5 Practice Page

Paul Hewitt's Concept Development Practice Page 6-1: 1. In the examples below, the action-reaction pair is shown by the arrows (vectors), and the action-reaction is described in words. In (a) through (g), draw the other arrow (vector) and state the reaction to the given action.

### 3.07 Tutorial & Paul Hewitt's Concept

Concept-Development 11-3 Practice Page Torques 1. Apply what you know about torques by making a mobile. Shown below are five horizontal arms with fixed 1- and 2-kg masses attached, and four hangers with ends that fit in the loops of the arms, lettered A through R. You are to figure where the loops should be attached so that when the

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Concept-Development 26-1 Practice Page Sound 1. Two major classes of waves are longitudinal and transverse. Sound waves are (longitudinal) (transverse). 2. The frequency of a sound signal refers to how frequently the vibrations occur. A high-frequency sound is heard at a high (pitch) (wavelength) (speed). 3.

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Name Period Date Concept-Development 34-1 Practice Page ... Electric Current Concept-Development Practice Page 34-1 1. Water doesn't flow in the pipe when (a) both ends are at the same level. ... 6 V across each 2-11

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1. In the circuit shown at the right, a voltage of 6 V pushes charge through a single resistor of  $2 \Omega$ . According to Ohm's law, the current in the resistor (and therefore in the whole circuit) is A. 2. If a second identical lamp is added, as on the left, the 6-V battery must push charge through a total resistance of  $\Omega$ .

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melt 1 gram of  $0^{\circ}\text{C}$  ice and turn it to water at a room temperature of  $23^{\circ}\text{C}$ ? 4. A 50-gram sample of ice at  $0^{\circ}\text{C}$  is placed in a glass