

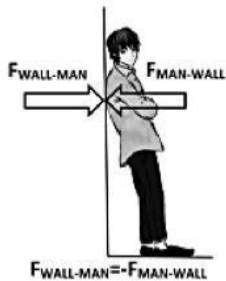
NAME:	GRADE & SECTION:
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WORKSHEET # :

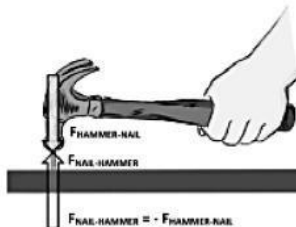
**Reminder:** Watch the video first and then answer the worksheet below.

### ACTIVITY # 4: NEWTONS THIRD LAW OF MOTION

**Instructions:** Identify which picture describes by the force of action and reaction and write the letter of the picture in the condition part.



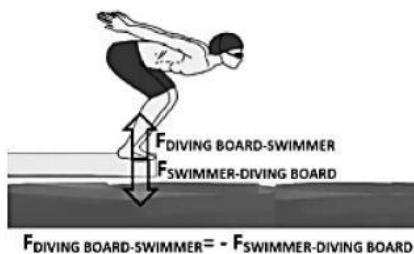
A



C



D



B



E

<b>Illustration</b>	<b>Force of Action</b>	<b>Force of Reaction</b>
	The force exerted by the foot on the ground or floor.	The force exerted by the ground or floor on the foot.
	The force exerted by the hand on the ball.	The force exerted by the ball on the hand.
	The force exerted by the hammer on the nail.	The force exerted by the nail on the hammer.
	The force exerted by the feet on the diving board.	The force exerted by the diving board on the feet.
	The force exerted by the boy on the wall.	The force exerted by the wall on the boy.