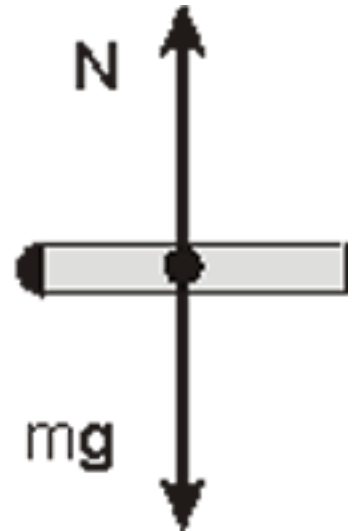
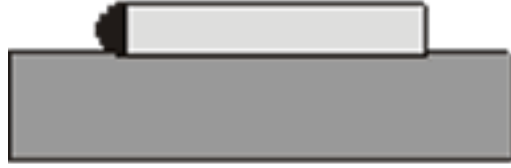


A book is resting on a table, as shown. The diagram also shows the free body diagram of the book, indicating all the forces acting on it: the force due to gravity  $mg$  and the normal force exerted by the table  $\mathbf{N}$ . The 2 forces are equal and opposite. Are these 2 forces the action/reaction pairs that are the subject of Newton's 3rd Law?



1. Yes
2. No