Newton's 3rd Low If A pushes on B, B pushes on A with . same type of force · Same may nitude of force . In the opposite direction "force pairs" or "twins" What is the twin of the normal force? A) weight of the block B) normal force on the table c) both . D) neither twins always act on different objects twin of Nahove in N is "table pushes up on black" two is "Llack pushes down on table" W is "earth pulls down on block" two is block pulls up on Earth" Which is larger? A) force of Earth on block B) force of black on Earth (c) Both the same ) N3L exerts on me What we see (effect) is the acceleration not the force! I have larger mess so I have smaller acceleration.

