



NEWTON'S LAWS OF MOTION: SUM UP! IT T 1. Match each phrase below with the associated Law of Motion. Write Ist, 2nd, or 3rd on the line. _____ forces are always paired _____ an object at rest stays at rest _____ the law of inertia _____ the greater the force, the greater the acceleration _____ for every action there is an equal and opposite reaction _____ the law of 'lazy' _____ force equals mass times acceleration _____ bigger, heavier things don't move as fast or as far as smaller, lighter things

2. Write Ist, 2nd, or 3rd next to each example below to indicate which Law of Motion is being depicted.

