

Nam	start time : End time :
	ntify the action and reaction forces in the following narios:
	A person pushes a book across a table.
b)	A car accelerates forward on a road.
c)	A rocket launches into space.
	culate the force required to accelerate a 500 kg car at a e of 2 m/s². Show your work.
	cuss the relationship between mass, acceleration, and force described by Newton's Second Law of Motion.
	te Newton's Second Law of Motion in equation form and plain what each variable represents.
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