[2.2.D.b] Determine the effect of the sum of the forces acting on an object.

[2.2.D.c] Using information about net force and mass, determine the effect of acceleration.

*TEXTBOOK (Conceptual Physics; Paul G. Hewitt)*

Pages 71 – 73 (1) Define Key Terms on p. 71.

 (2) Answer #1, 2, 3, 4, 8, 9, 12, 13, 19, 20, 21, 25, 35, 40.

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