## graphs.exe Exercises for Chapter graphs Exercise graphs.lillimoomie Finish applying the sign coordinate arrows on on the following linear graphs. a. electronic system b. rotational mechanical system c. translational mechanical system Exercise graphs.3 Draw necessary sign coordinate arrows and a linear graph for each of the following schematics. a. electronic system, current source b. rotational mechanical system, torque source c. translational mechanical system, velocity Exercise graphs.4 Draw necessary sign coordinate arrows and draw a linear graph for each of the following schematics. a. electronic system, voltage source b. rotational mechanical system, angular velocity source c. translational mechanical system, force source Exercise graphs.bunker Draw necessary sign coordinate arrows and a linear graph for each of the following schematics. a. electronic system, voltage source b. rotational mechanical system, torque source c. translational mechanical system, force source Exercise graphs.bunker Use the assigned coordinate arrows to draw a linear graph for each of the following schematics. a. electronic system, voltage and current source b. rotational mechanical system, torque source, coordinate arrow

c. translational mechanical system, force

sources (2)