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SOLUTION MANUAL 2-21-2 d. This is a fourbar linkage. The input is link 2, which in this case is a wheel with a pin at A, and the output is the vertical member on the coupler, link 3. Since the lengths of links 2 and 4 (O2A and O4B) are the same, the coupler link (3) has curvilinear motion and AB remains parallel to O2O4 throughout the cycle.

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