Intro to Management Chapter 2

| The exercise of control on the basis of knowledge, expertise, or experience. M | A. Closed systems |
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| 2. Systems that can sustain themselves without interacting with their environments. A | B. Soldiering |
| 3. An approach to dealing with conflict in which both parties give up some of what they want in order to reach agreement on a plan to reduce or settle the conflict. G | C. Open systems |
| 4. Holds that there are no universal management theories and that the most effective management theory or idea depends on the kinds of problems or situations that managers are facing at a particular time and place. O | D. Motion study |
| 5. An approach to dealing with conflict in which one party satisfies its desires and objectives at the expense of the other party's desires and objectives. Q | E. Scientific management |
| A graphical chart that shows which tasks must be completed at which times in order to complete a project or task. L | F. Synergy |
| 7. Dealing with conflict in which both parties indicate their preferences and then work together to find an alternative that meets the needs of both parties. I | G. Compromise |
| 8. Breaking each task or job into its separate motions and then eliminating those that are unnecessary or repetitive. D | H. Time study |
| 9. Systems that can sustain themselves only by interacting with their environments, on which they depend for their survival. C | I. Integrative conflict resol |
| 10. A system of consciously coordinated activities or forces created by two or more people . J | J. Organization |
| 11. A group member whose work pace is significantly faster than the normal pace in his or her group. K | K. Rate Buster |
| 12. Thoroughly studying and testing different work methods to identify the best, most efficient way to complete a job. E | L. Gantt chart |

| 13. When workers deliberately slow their pace or restrict their work output. B | M. Bureaucracy |
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| 14. Smaller systems that operate within the context of a larger system . P | N. System |
| 15. When two or more subsystems working together can produce more than they can working apart. F | O. Contingency approach |
| 16. A set of interrelated elements or parts that function as a whole. N | P. Subsystems |
| 17. Timing how long it takes good workers to complete each part of their jobs. H | Q. Domination |