



		problems
		D. Explore all options
16	The statement that applies to unsolvable problem	<p>A. They can be solved in polynomial time</p> <p>B. They cannot be solved by any algorithm</p> <p>C. They are always in NP class</p> <p>D. They require exponential time to solve</p>
17	Complexity class representing problems solvable efficiently by a deterministic algorithm.	<p>A. P</p> <p>B. NP-Hard</p> <p>C. NP</p> <p>D. NP-Complete</p>
18	Tractable problem can be solved	<p>A. In exponential time</p> <p>B. Efficiently with large input</p> <p>C. With no algorithm</p> <p>D. Are always NP hard</p>
19	Which diagram shows P, NP, NP-hard, NP Complete	<p>A. Bar chart</p> <p>B. Pie chart</p> <p>C. Venn diagram</p> <p>D. Line graph</p>
20	NP hard problems are	<p>A. Easy to solve</p> <p>B. Always solvable</p> <p>C. As hard as NP problem</p> <p>D. In class P</p>