Technology Of Machine Tools 8th edition Krar Test Bank

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Unit 002 Careers in the Metalworking Industry

True / False Questions

1. An apprentice is a person who is employed to learn a trade under the guidance of skilled tradespeople.
True False

2. Machine tool operators are classified as skilled tradespeople.
True False

3. Machine tool operators are usually rated as Class 1 operator, Class 2 operator, or Class 3 operator.
True False

4. A technologist works at a level between an engineer and a technician.
True False

5. The SMT is a non profit trade association representing United States companies in the machine tool, building, and related manufacturing industries.
True False

6. A tool and diemaker is classified as a semiskilled tradesperson.
True False

7. A technician is a person who works at a level between the professional engineer and the machinist.
True False

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8. Instrument makers are highly skilled tool and diemakers who work directly with scientists and engineers.
True False

9. Machinists are skilled workers who can efficiently operate all standard machine tools.
True False

10. The three most common types of shops are maintenance, production, and jobbing shops.
True False

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