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Some of the consequences of changes in technology include the physical objects that are made in the form of a die and the machines that make use of this information such as computers, CNC machines, etc. In order to make the processing more complex, machines can be made to integrate more functionality. For example, it is possible for a single die to contain more than one mold. The single die can have one mold for a partial product, one for the complete product, and one for a completely different product with the three functions made into one device. Some of the more complex parts of the die itself can become challenging to make for those who do not specialize in the field. As an example, a die that contains more than one mold can be much more difficult to make than a die that contains only one mold. The reason is that the die must be robust enough to contain all of the molds it contains. The molds, which are typically already molded, are then attached to the rest of the die through a process called insert molding. During insert molding, the molds are placed within the die and a molding compound is injected into the die to surround each of the molds and complete the die. In a similar fashion, if the mold is made to have one more function than just molding the complete product, this would have a similar effect. The dies are typically made through multiple steps. First, a design is created with a computerized design system and then translated into a raw mold. The raw mold can be machined for a single function or multi-function die. The die can also be made in a so-called "tumble" die. The tumble die is able to create a single mold into which multiple parts (e.g., the parts that form the complete product) can be insert molded. There are different problems associated with the manufacture of the molds and the manufacture of the die itself. The first problem is in making the molds. The raw mold is machined into the required shape for the mold. Due to difficulties in the manufacture of the raw mold, the machining has to be carefully performed. For example, the raw mold can be made of a fiber reinforced plastic or f678ea9f9e

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