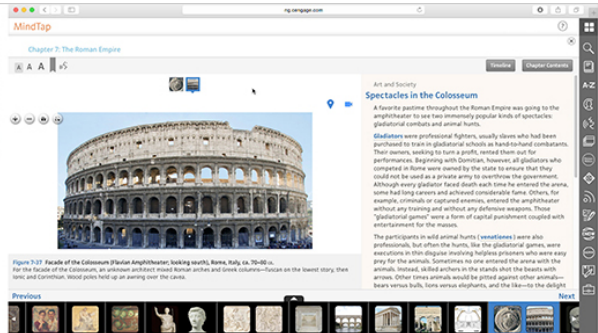


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Graphic Design and Printing. There are many types of signs such as hand signs, billboard signs, roll-up signs, and so on. Signs are made to inform people about road laws and the types of road used by drivers. Signs are also used to warn drivers about unsafe driving conditions and road hazards. Signs are in different shapes, sizes, and materials. They can be made of metal, plastic, wood, or other materials. They can be either electronic or mechanical. Electronic signs are made with electronic displays such as light-emitting diodes (LED), liquid crystal display (LCD), and so on. Mechanical signs are made with paint, signage paper, and other materials. Their displays are made with lights and/or movable letters or digits. Figure 1. This sign is made of painted metal. Figure 2. This sign is made of painted wooden boards. Figure 3. This sign is made of painted paper and plastic. Figure 4. This sign is made with movable letters and digits. The colors of signs can be made of either primary or secondary colors. Figure 5. This sign is made of different colors. Signs are used to help drivers find the right lane or exit of the highway. They can also be used to inform drivers about the closest gas station or a motel. Cars are equipped with warning signals to help drivers avoid accidents and avoid drunk driving, lane drifting, and texting while driving. Warning signals are either mechanical or electronic. Most cars are equipped with a mechanical speedometer and a turn signal. They are usually placed on the dashboard and their numbers are usually in a sequence of 0 to 100 or 0 to 9. Warning signals are used to show drivers the speed limit of the road or give them a visual warning. Electronic signs usually have a digital speedometer or a digital clock. They are usually placed at the center of the dashboard and are also known as vehicle information displays (VIDs). Their numbers are in a sequence of 0 to 100 or 0 to 9. Electronic signs are used to give warnings to drivers about unsafe road conditions, warning them about road hazards, and other safety concerns. Electronic signs may use LED, LCD, radar, and other technologies. Some electronic signs have a voice recorder and voice synthesizer, which is used to announce the speed limit of the road and give other warnings. Figure 6. This sign is used to inform drivers about the speed limit. Figure 7. This sign is used to warn drivers about road hazards. Figure 8. This sign is used to inform drivers about the types of 82157476af

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