



A person suffering from heat stroke has an unusually high body temperature. To prevent him from dying, immediate first aid would involve placing ice bags around his neck, under his armpits and between his groin area.

- (a) Why does a heat stroke sufferer have an unusually high body temperature ?
- (b) How does placing ice bags at the three areas mentioned above help to reduce his body temperature ?

Your solution here:







strike a match

operate on electrical switch

Tick the correct answer In case of gas leak in the kitchen, one should open all the doors and windows of the house Which of the following should be used to put off an electrical fire ? If there is fire in the building, one should Petrol is _____ than water. For wounds, cuts, and scratches one should For _____, apply ice on the head and pinch the bridge of the nose. In case of a cut or a wound

sand mud water vacate the building immediately go down the stair never use the lift heavier lighter equal scratch it more leave it uncovered and untidy clean it with antiseptic lotion snake bite rabies nose bleed fracture anti-tetanus hepatitis A one should take _____ hepatitis **B** injection. polio Bleeding from the nose capillaries happens for many people tissues in summer only when bones burst. cuts

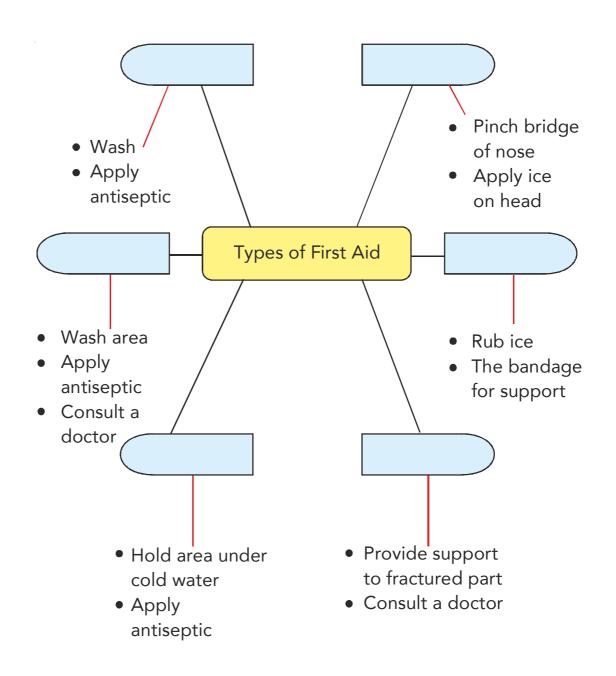






03

Complete the chart given below with the help of clues given below.



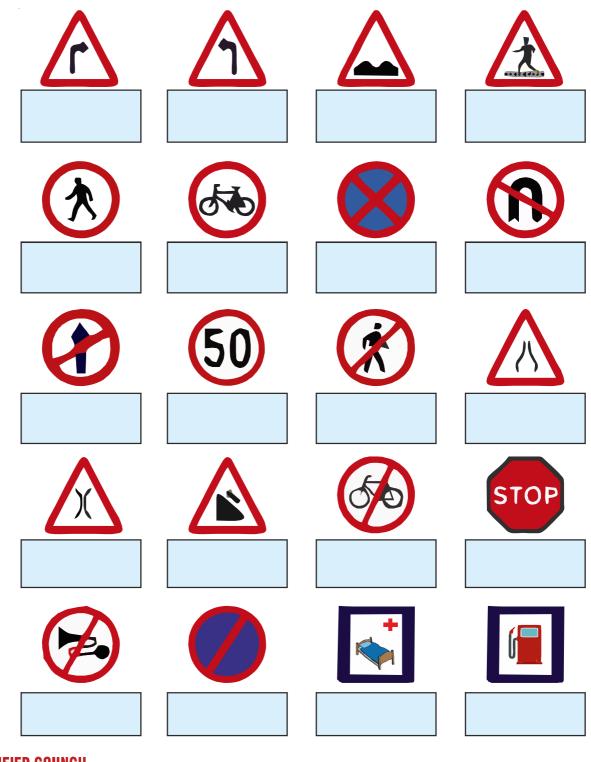






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Identify the traffice symbols.





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