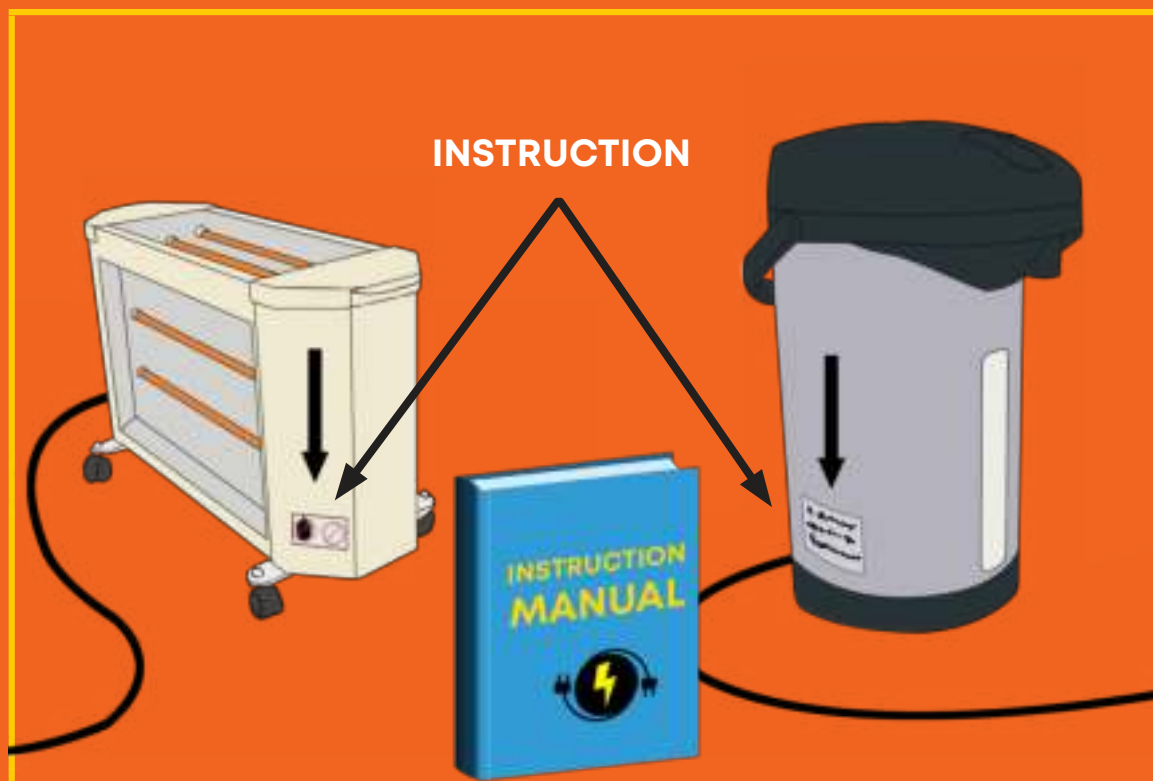




FIRE SAFETY

Before a Fire



Use heater and electrical appliances as per manufacturer's instruction



Inspect and repair electrical appliances and avoid overloading

Don't run electrical wires or cords under carpets



Never leave fire unattended and ensure that the fire heat is completely extinguished



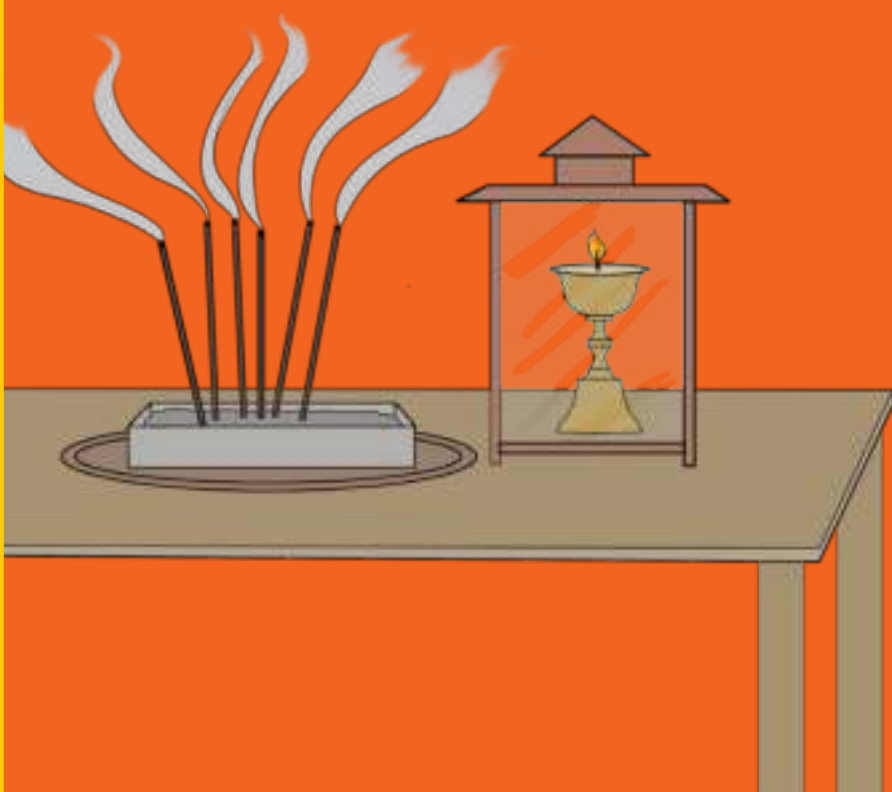
Avoid or limit storing of hazardous materials such as kerosene, gas cylinders, dry wood near or inside the house



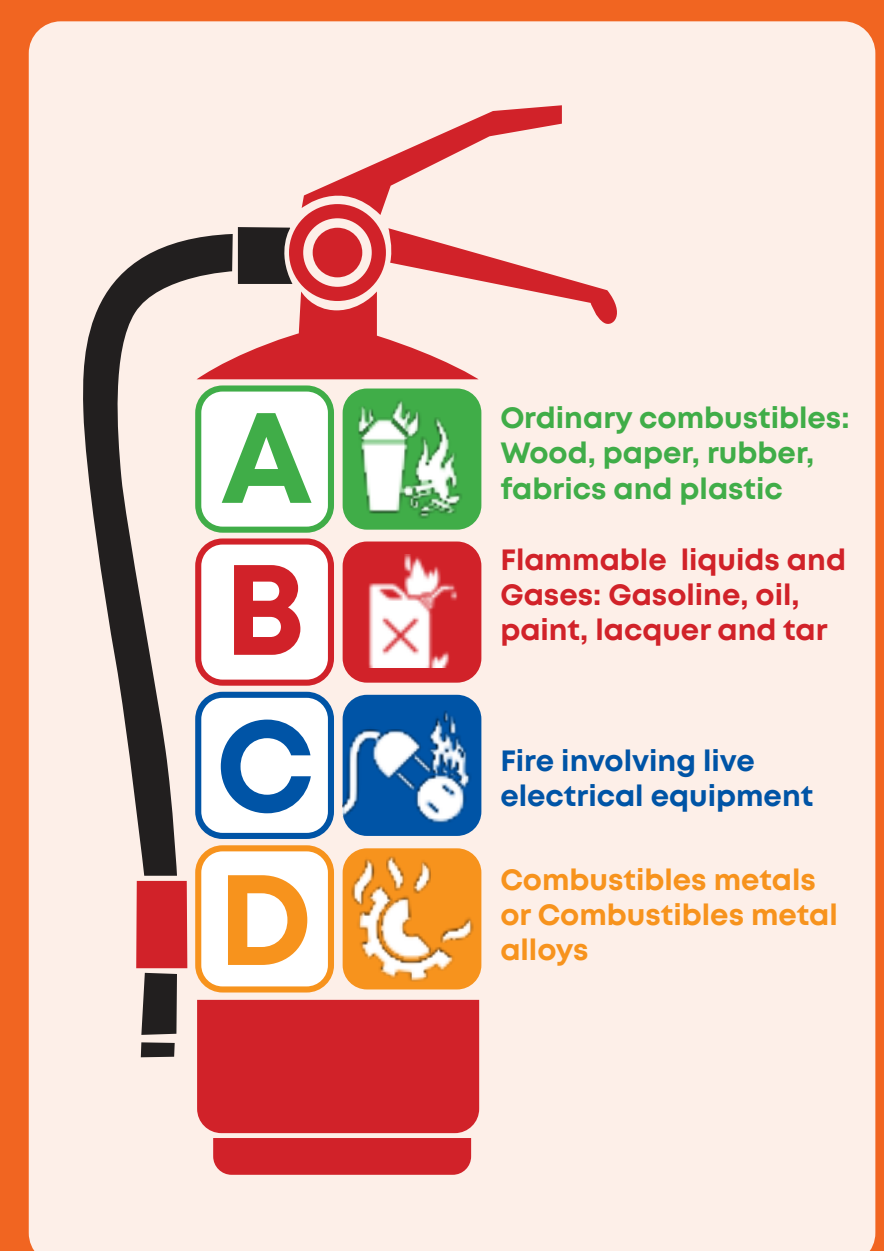
Keep matches, lighters and flammable products away from children and heat sources



Butter lamps, incense sticks/powders, candles must be safely placed or secured



Remember **PASS** while using a fire extinguisher



Develop and implement fire evacuation plan with safe evacuation routes and sites



Install and maintain fire extinguisher and learn to use the correct types of fire extinguisher

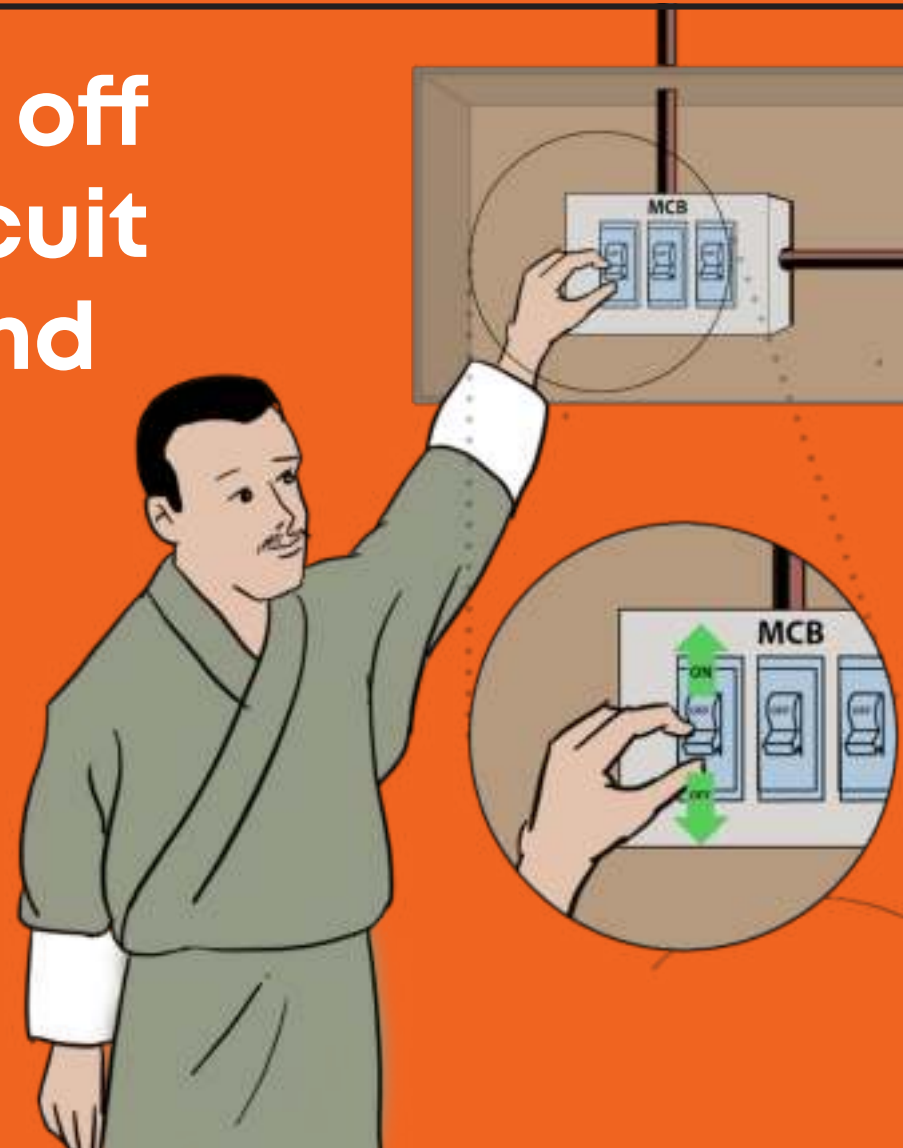


FIRE SAFETY

During and after a Fire



Learn how to turn off the Miniature Circuit Breaker (MCB) and gas cylinder



Do not use any match, lighter or electrical switches in case of a gas leak

If you smell smoke or see fire, try to extinguish small fires using fire extinguisher, sand, water, wet blankets within the first two minutes of fire

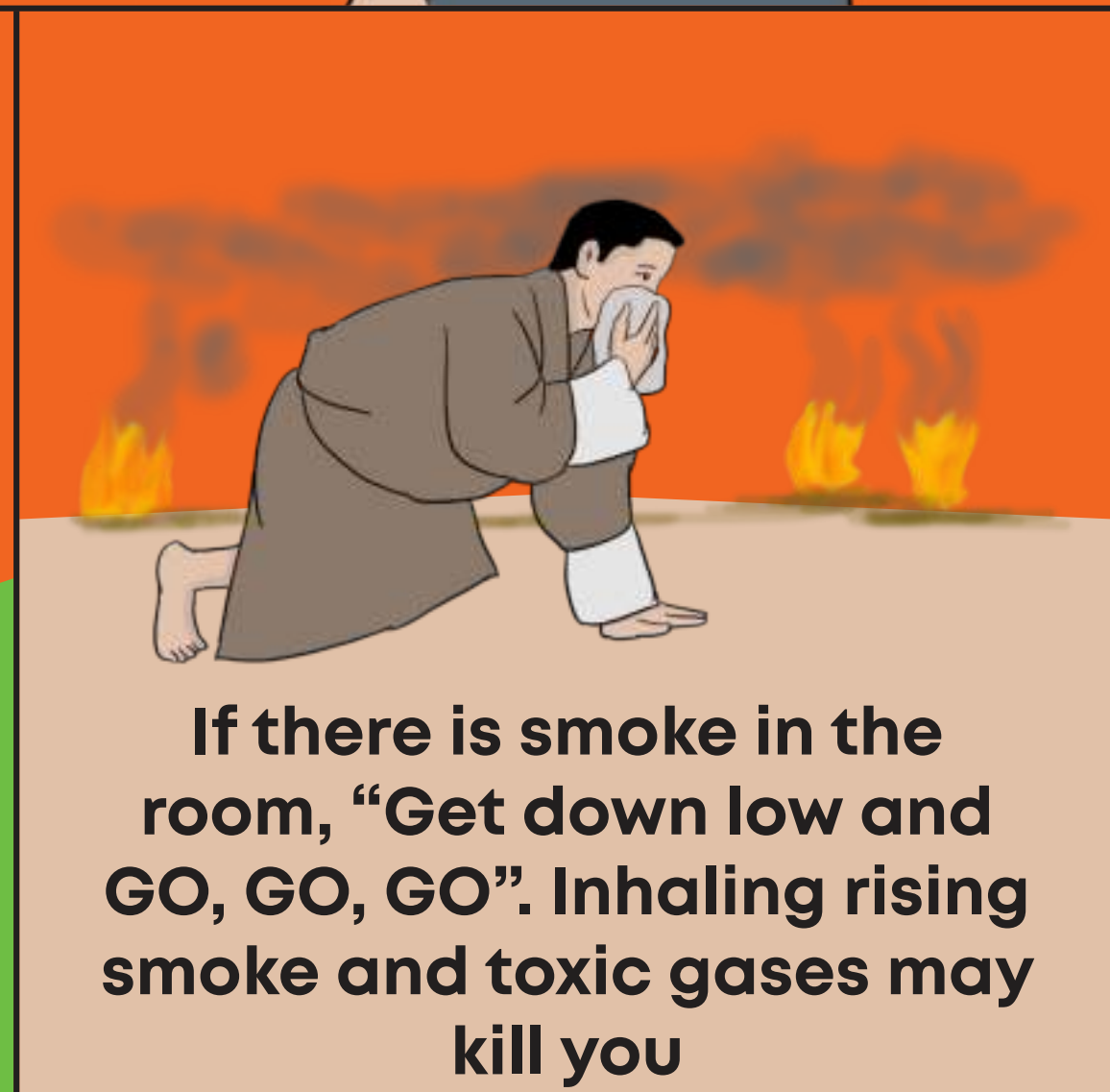


If you are not able to extinguish the fire, get out quickly, alert others, activate fire alarm and call fire services or police

FIRE (110)
POLICE (113)



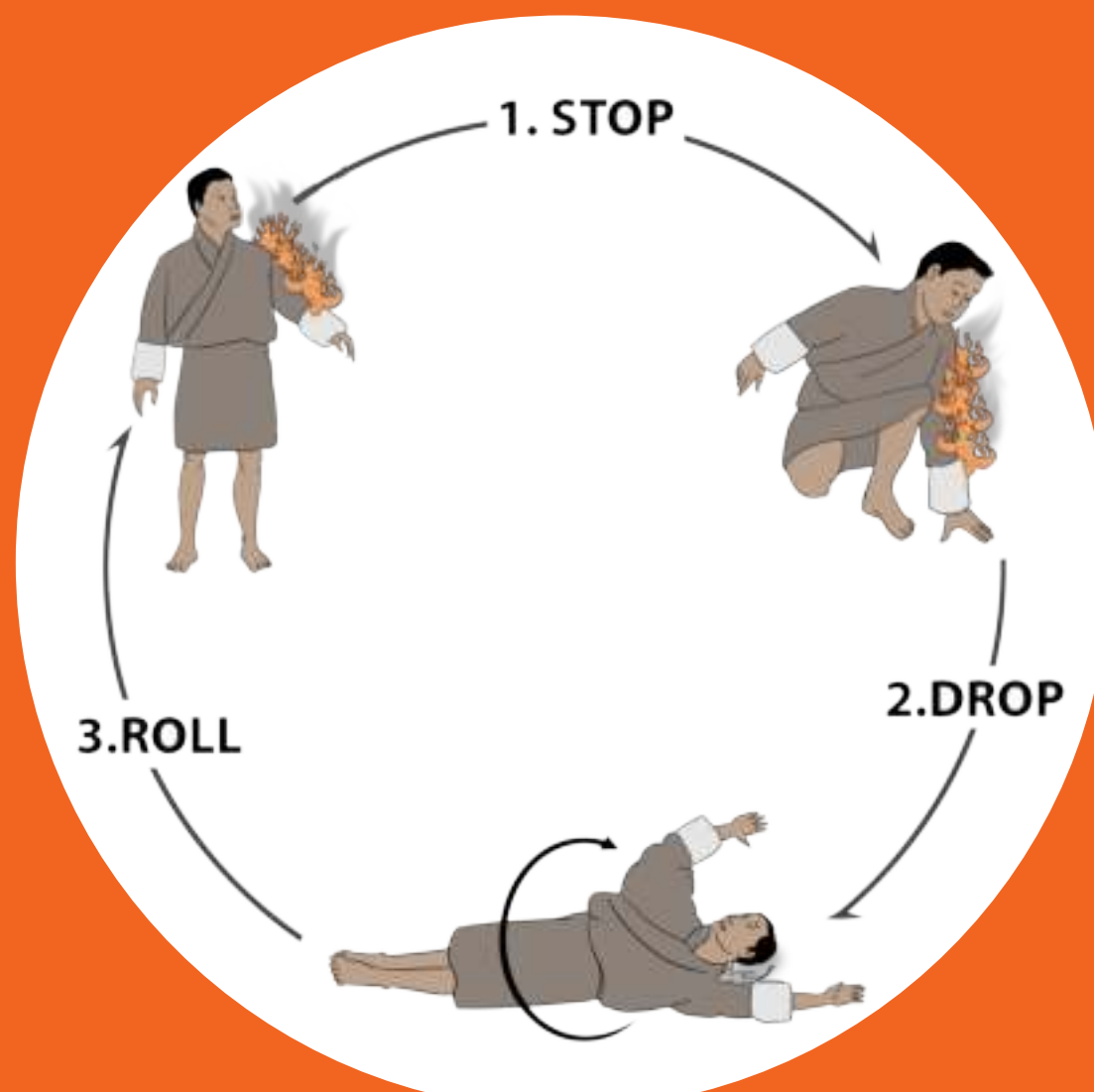
Evacuate the building quickly and carefully by following the evacuation routes and go to a safe evacuation area



If there is smoke in the room, "Get down low and GO, GO, GO". Inhaling rising smoke and toxic gases may kill you



Do not run if your body catches on fire as it increases oxygen thus enlarging the fire



If your clothes catches on fire: **STOP DROP AND ROLL** to extinguish the flames