

**is a leading
cause of
accidental
poisoning in
North America**

(Fill in the blanks)

Answer:

*Carbon
Monoxide*

The facts about CO safety can be confusing – let us help you fill in the blanks.

Reduce the risk. Have a certified technician inspect your fuel-burning appliances and install CO alarms on every floor.

In the coming days, we'll be sending you information to sort out fact from fiction.

Watch your mail for the black box.

COSafety.ca

IS IT TIME FOR YOUR ANNUAL FURNACE INSPECTION?

Date	Contractor name

Don't forget an inspection for your
other fuel-burning appliances



Fireplace



Stove



Water Heater



Dryer



Scan here to find a
registered contractor
or visit COSafety.ca





**IS YOUR HOME
CARBON MONOXIDE
SAFE?**

BE SURE

visit COSafety.ca



Carbon Monoxide

TO-DO

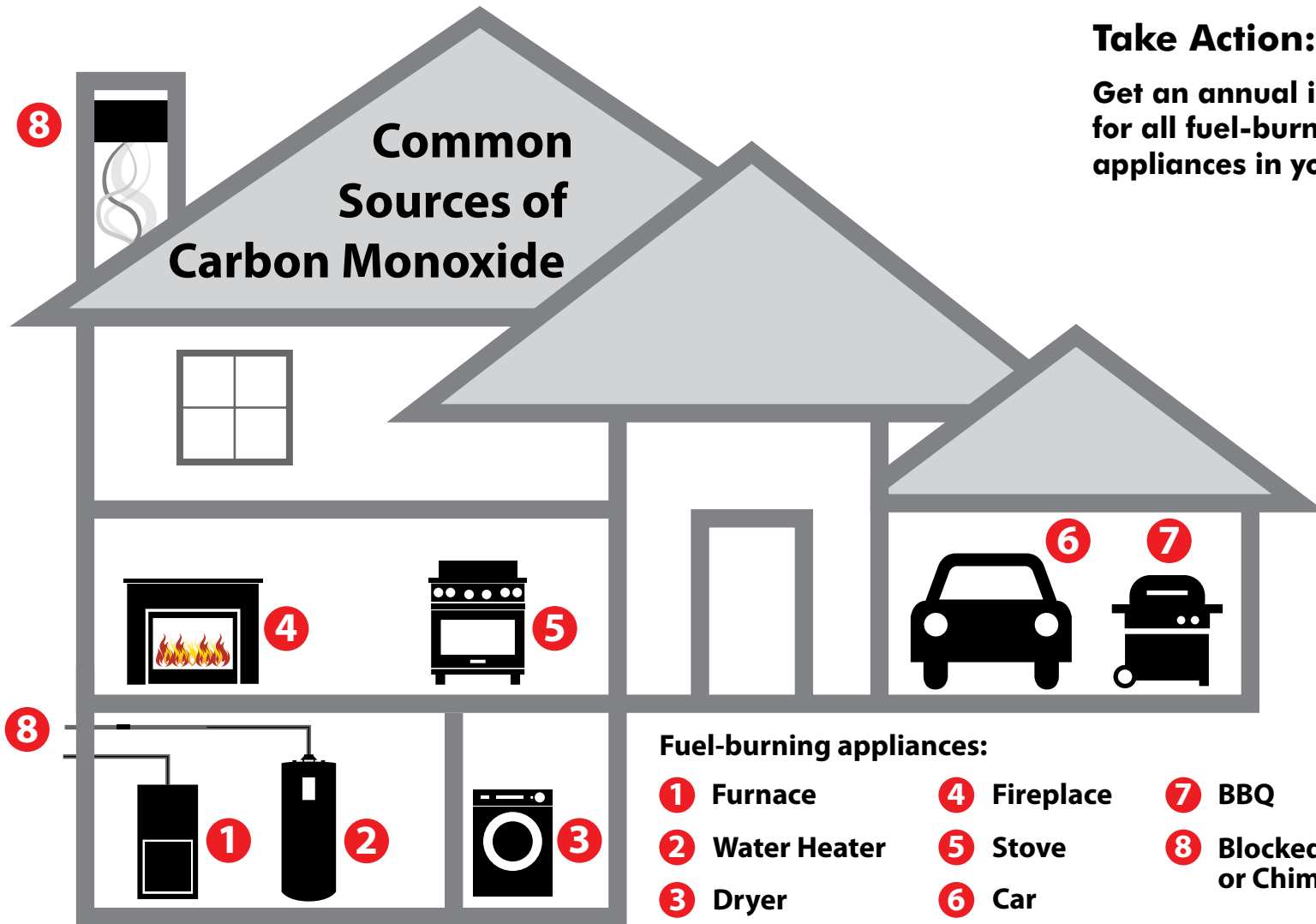
- Install and regularly test Carbon Monoxide alarms.
- Have a certified fuel technician inspect and maintain your gas or oil furnace equipment annually.
- Visit COSafety.ca to find a registered fuel contractor near you.
- Never use a fuel-burning appliance or device in an enclosed space.



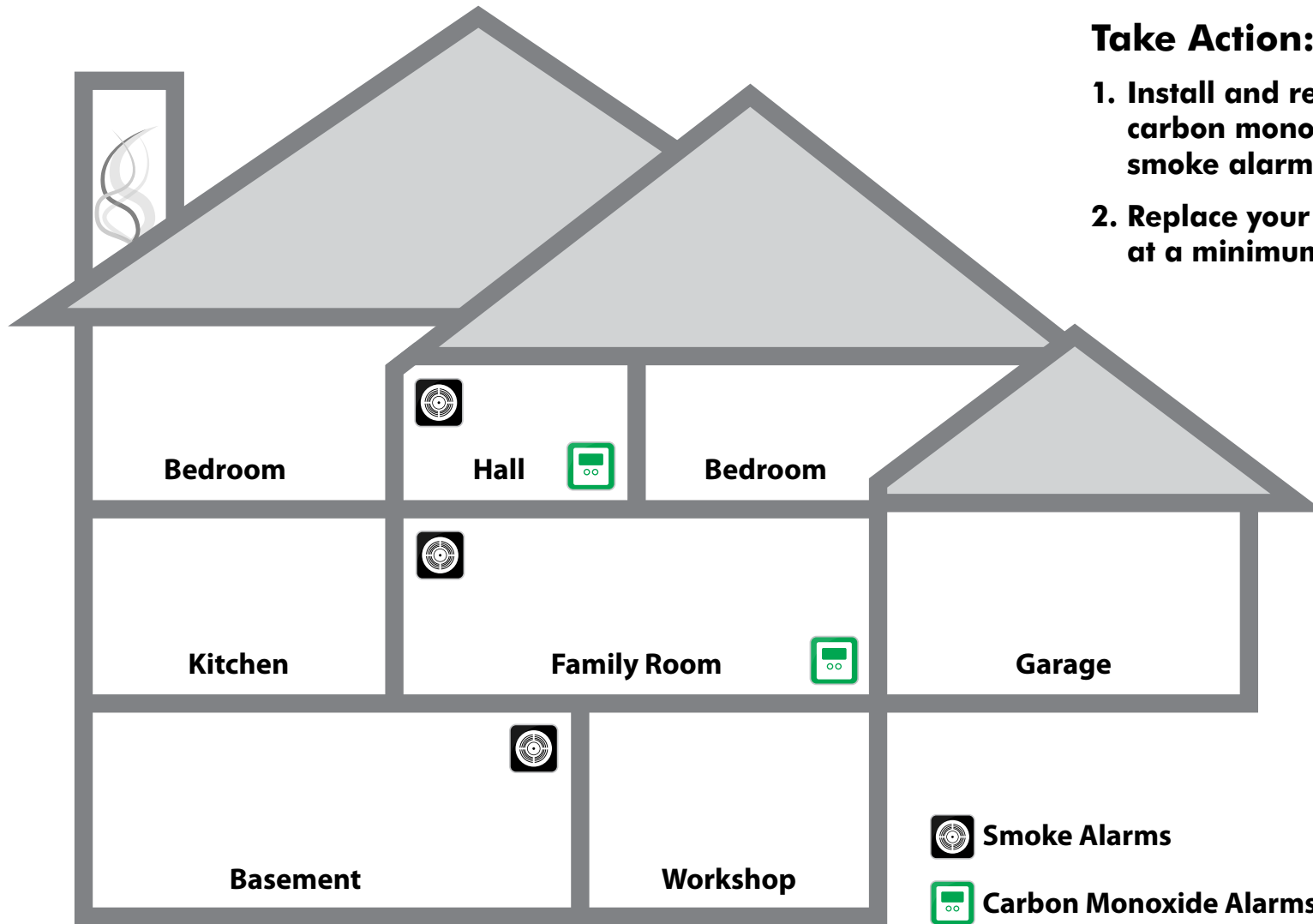
TAKE ACTION
COSafety.ca



Carbon Monoxide Prevention



Alarm Location Guidelines*



Take Action:

1. Install and regularly test carbon monoxide and smoke alarms.
2. Replace your batteries, at a minimum, once per year.

*Ontario law requires a working smoke alarm on every storey of the home and outside sleeping areas. Follow manufacturer's instructions for your specific alarm device.



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