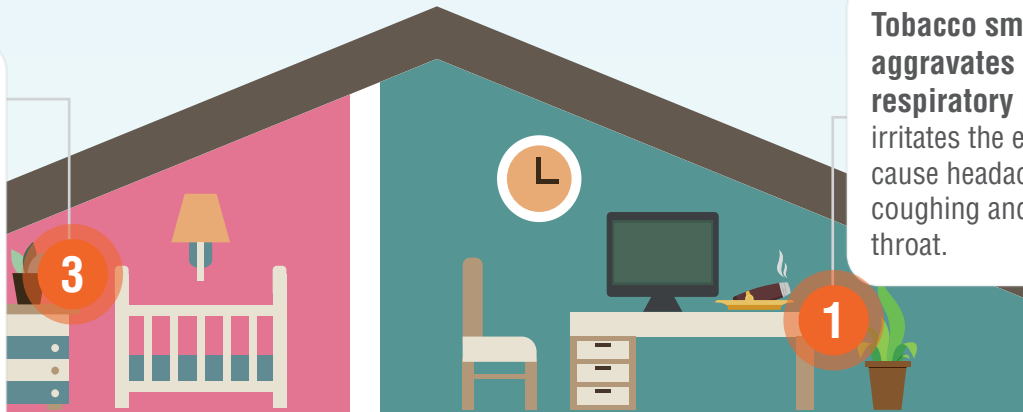


MONITORING AIR QUALITY

IN ENCLOSED SPACES

Carbon monoxide (CO) and nitrogen dioxide (NO₂)

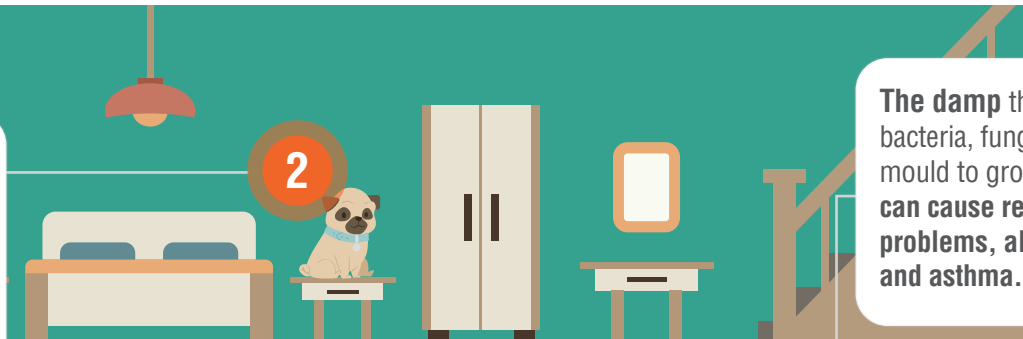
CO can be fatal in high doses; it causes headache, dizziness and nausea. NO₂ can cause eye and throat irritation, suffocation and respiratory infections.



Tobacco smoke aggravates respiratory problems; irritates the eyes; may cause headache, coughing and a sore throat.

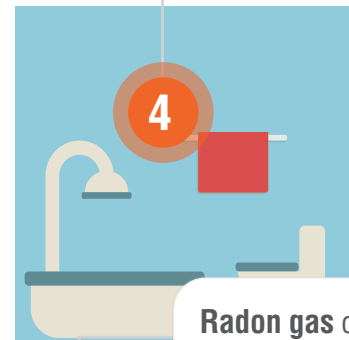
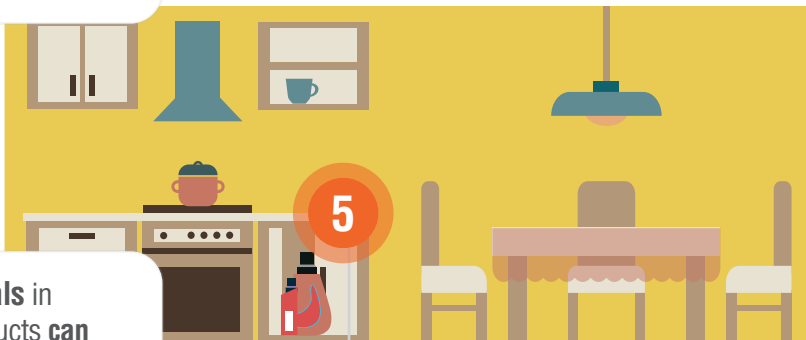
Allergens and pollens aggravate respiratory

problems and cause coughing, chest tightness, eye irritation and skin rashes.



The damp that causes bacteria, fungi and mould to grow indoors **can cause respiratory problems, allergies and asthma.**

The chemicals in cleaning products **can damage the liver, kidneys and nervous system.** They also cause headache, nausea, and eye irritation.



Radon gas can enter a building through any openings, no matter how small. **It can be harmful to the lungs.**

