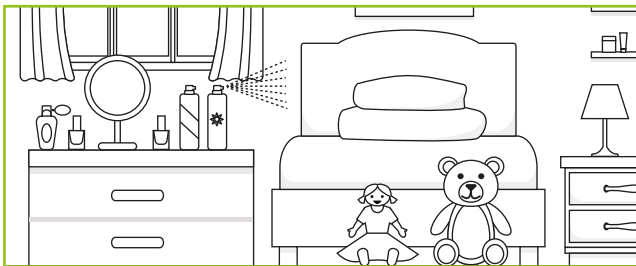


BUILDING BUNTING



ANSWER SHEET



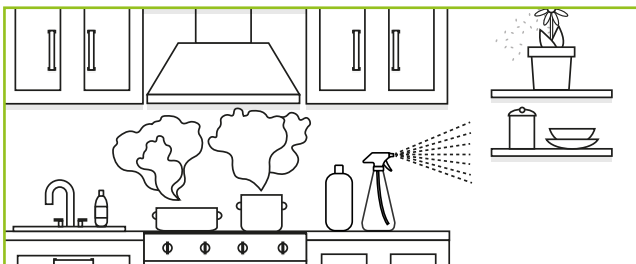
Bedroom

Dust and dust mites, bacteria and viruses, pet hair, and chemicals from personal care products.



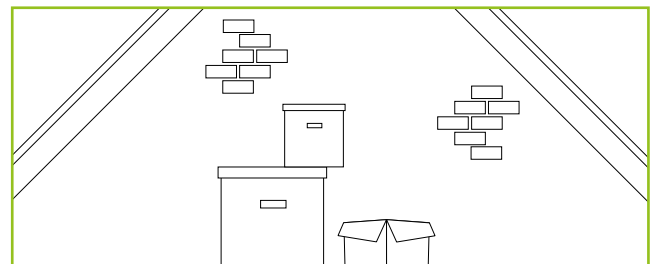
Bathroom

Mould and damp, chemicals from cleaning and personal care products.



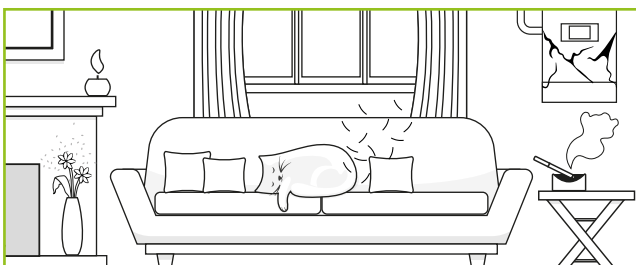
Kitchen

Gases and particles from gas cooker, chemicals from cleaning products.



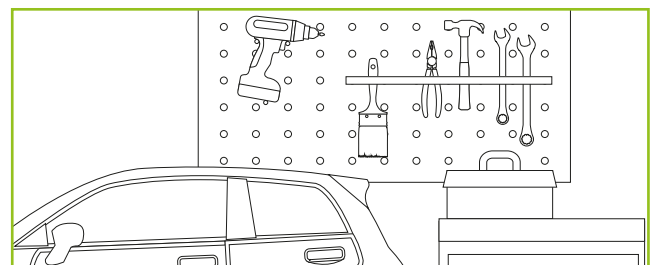
Attic

Synthetic mineral fibres, asbestos, formaldehyde, dust.



Living areas

Radon gas from the ground in affected areas, pollen from indoor plants, gases from fires and wood-burning stoves, chemicals and formaldehyde from carpets, paints, glues, furniture and air fresheners, cigarette smoke, pet hair.



Garage

Gases from car exhaust, damp and mould, chemicals from stored paints and pesticides.

About this worksheet: In the RCPCH RCP 2020 publication *The Inside Story: Health effects of indoor air quality on children and young people*, on page 15, #TeamCleanAir&Us said: "Children and young people want clear, factual and accessible information about what the potential harm is from poor indoor air quality and what we (children, young people, parents and carers) can do to avoid or reduce indoor air pollutants". Many of the Indoor Air Quality Working Party members were contributing authors to this publication and have produced these worksheets as a first step towards addressing this request from children and young people.