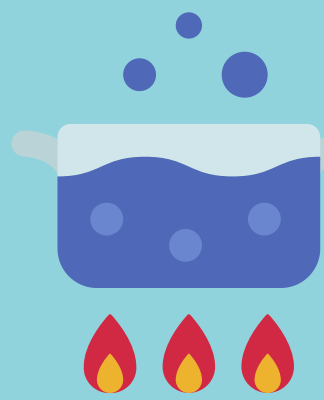


## SANITIZING

reduces germs to levels public health regulations consider safe. This is done by **weaker bleach solutions (1:99 dilution for 5.25% of sodium hypochlorite)** or **sanitizing sprays**.



Sanitize objects and surfaces that an infant or child may use, e.g. infant feeding items, toys, and play surfaces.



**BOIL, STEAM, or use a WEAK BLEACH SOLUTION** for **nonporous objects** such as certain toys and infant feeding items.

Use **SANITIZING PRODUCTS** for **hard surfaces** such as sinks and counter tops.



## DISINFECTING

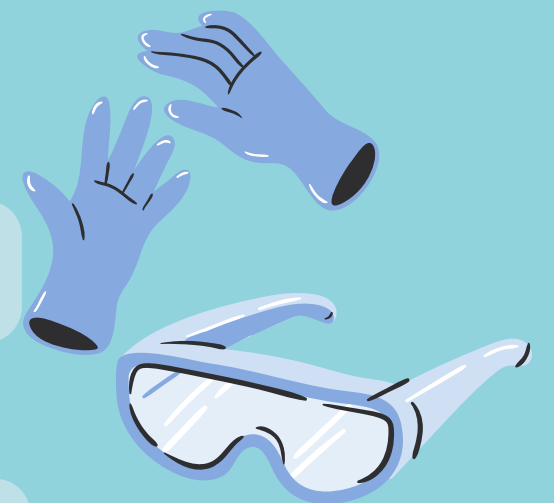
kills most germs on surfaces and objects. This is done by **stronger bleach solutions (1:49 dilution)** or **chemicals**.

Disinfect your home when someone is sick or if someone is at a higher risk of getting sick due to a weakened immune system.



**1 Read and follow the directions on the label of disinfecting products.**

**2 Use personal protective equipment, such as gloves or goggles to protect your skin and eyes.**



**3 Leave the disinfectant on the surface long enough to kill the germs. This is called the contact time.**

**4 Ensure good ventilation when indoors.**

**5 Immediately after disinfecting, wash your hands with soap and water for 20 seconds.**

