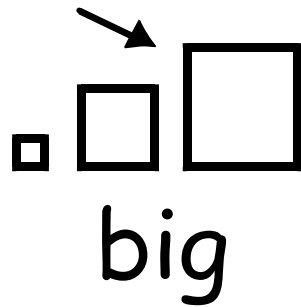
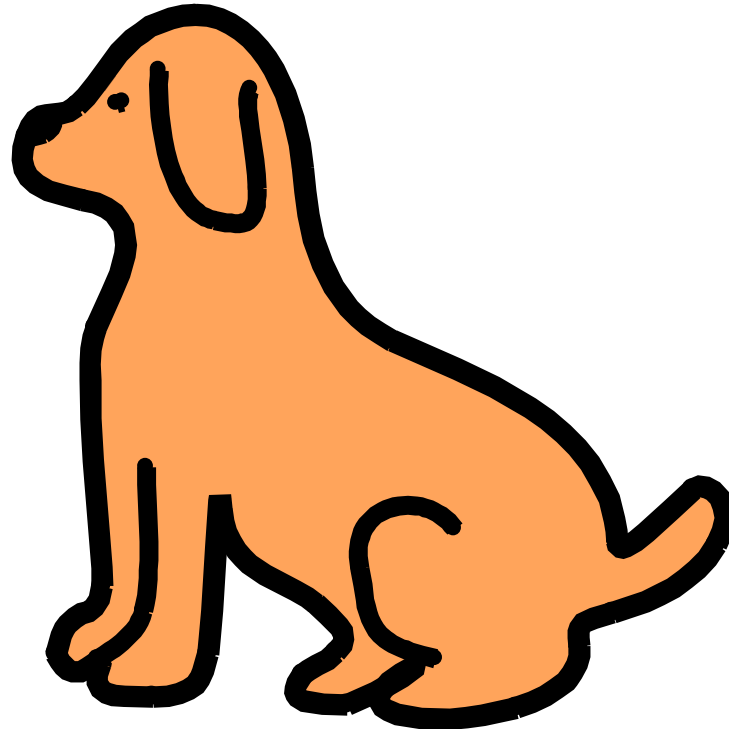
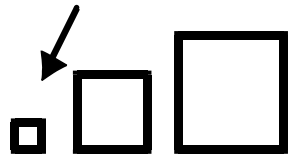
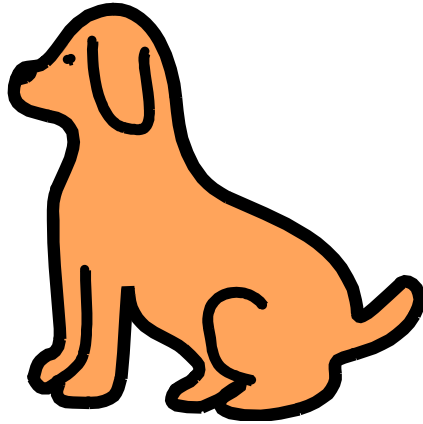
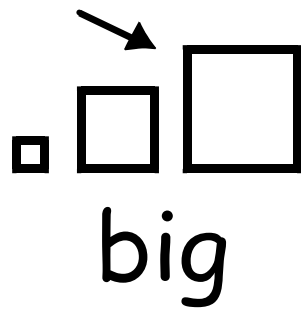
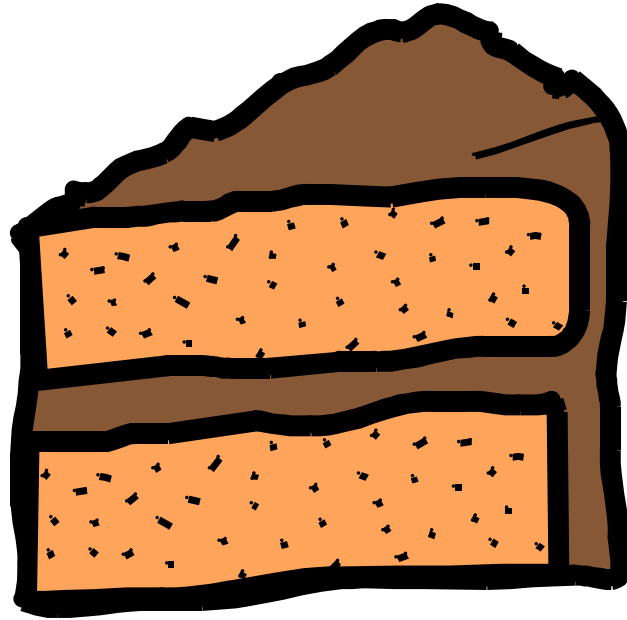


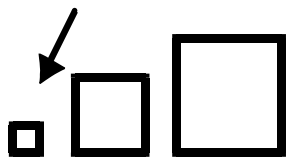
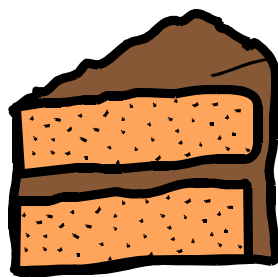
small



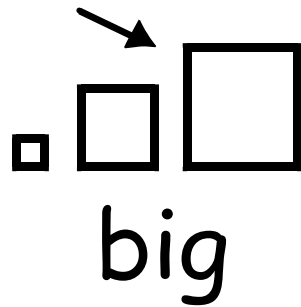
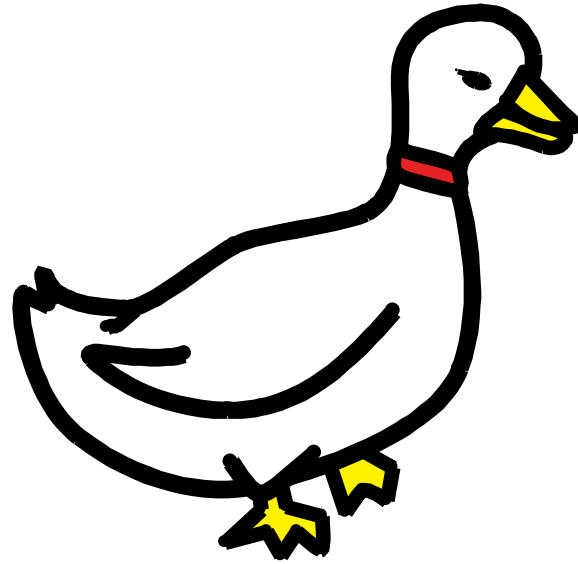


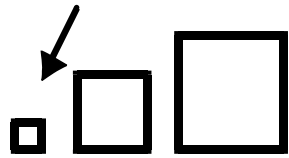
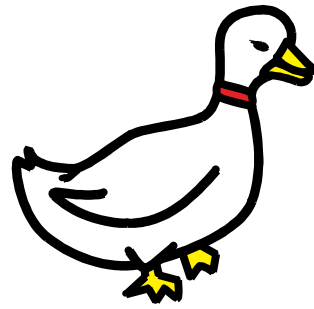
small



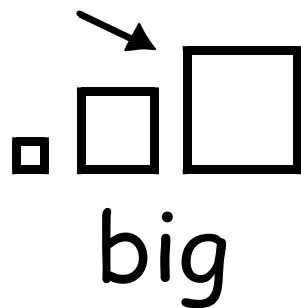
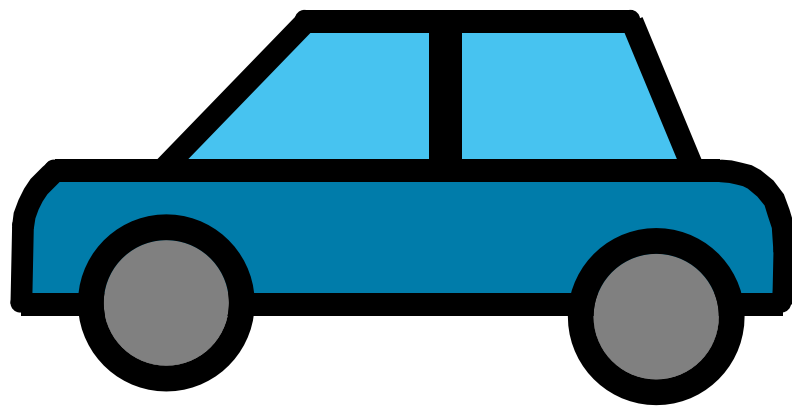


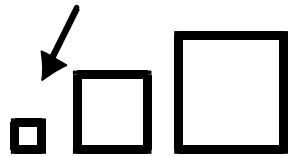
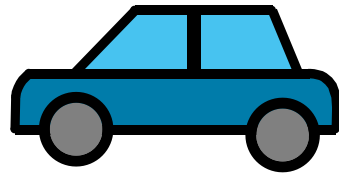
small



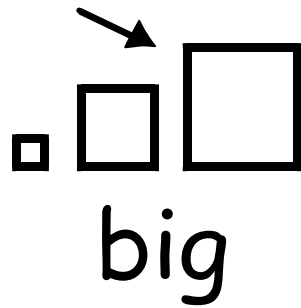
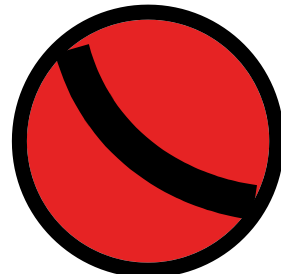


small

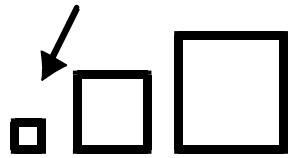
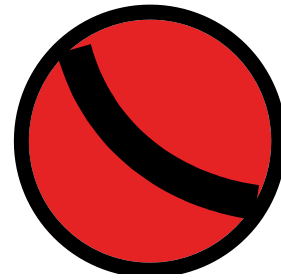




small

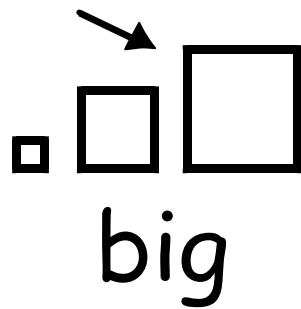
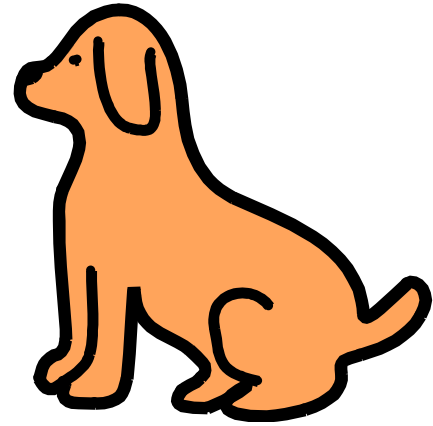
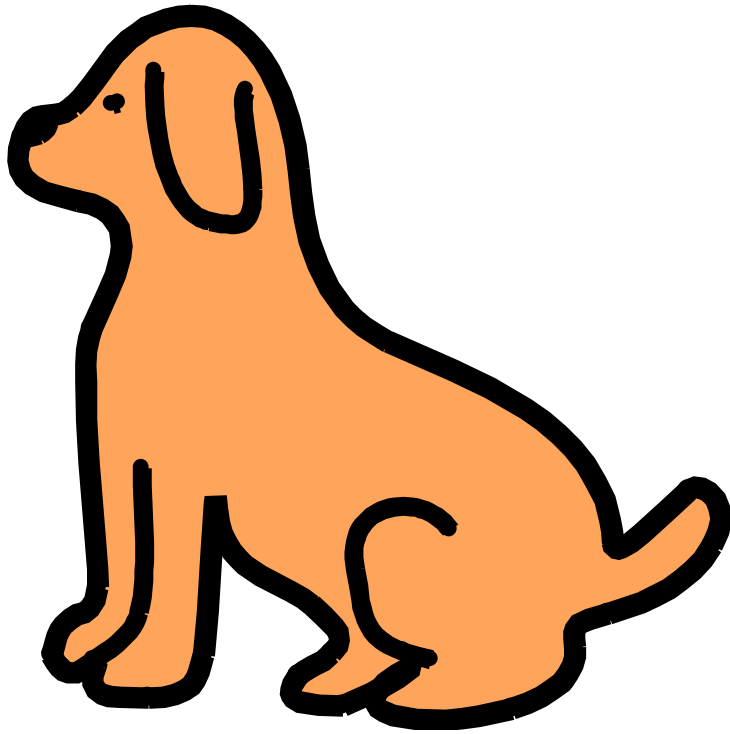


pia

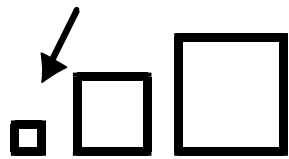
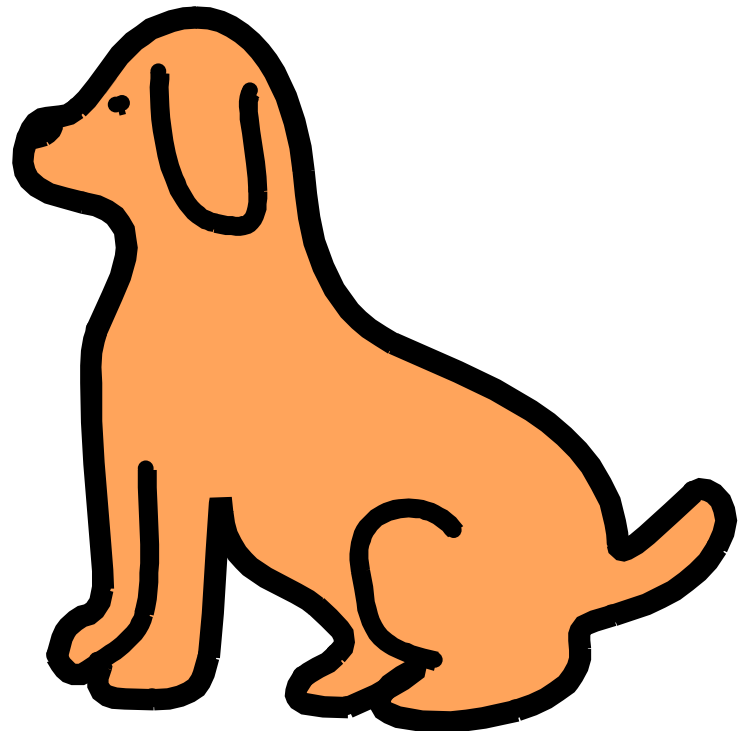
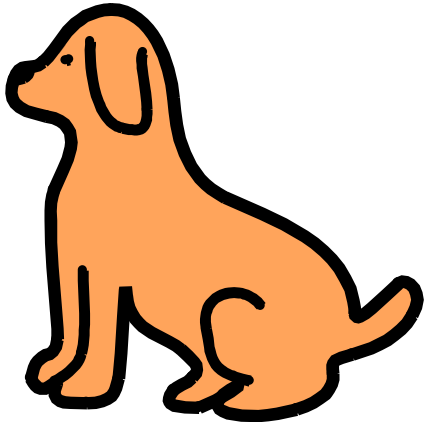


small

small

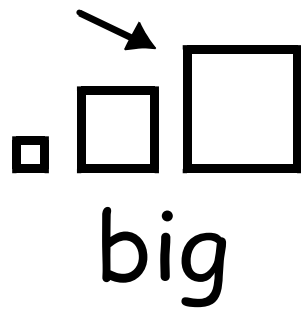
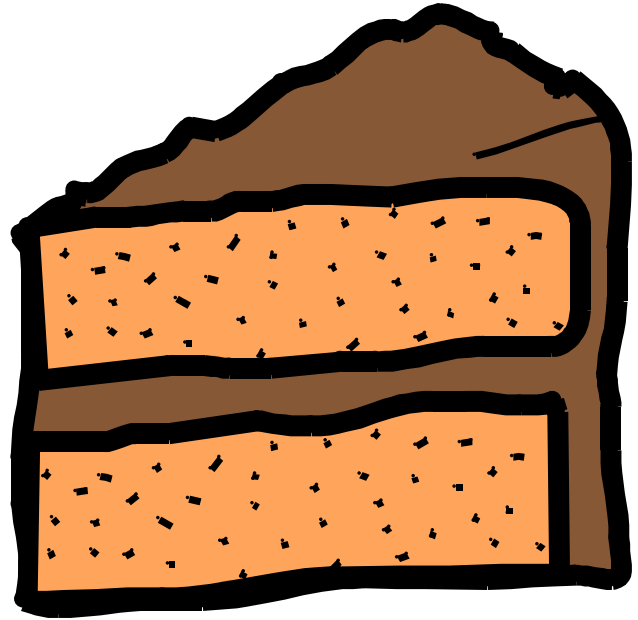
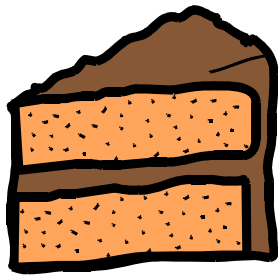


pia

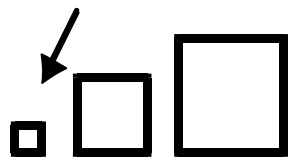
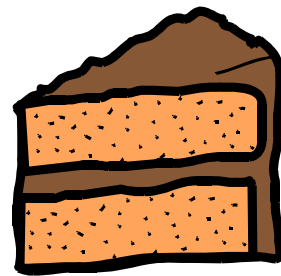
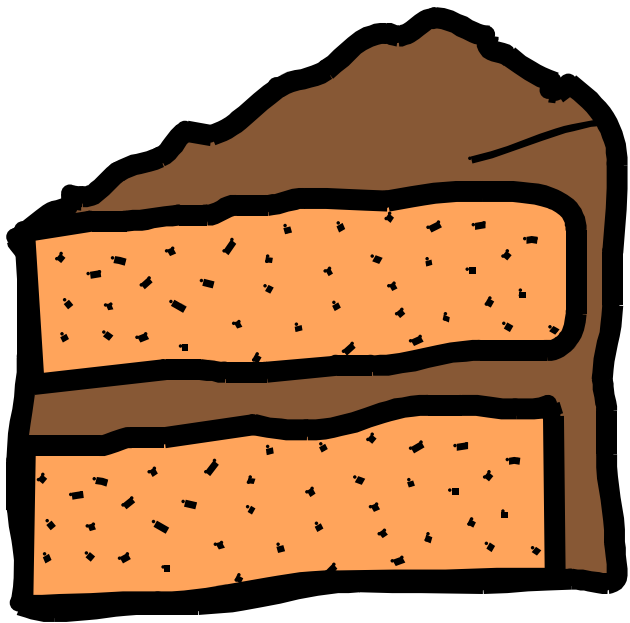


small

small

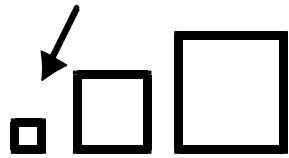
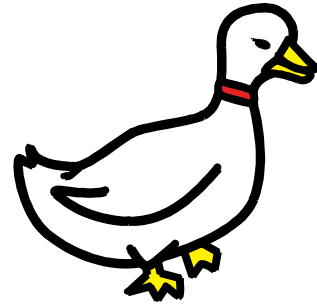
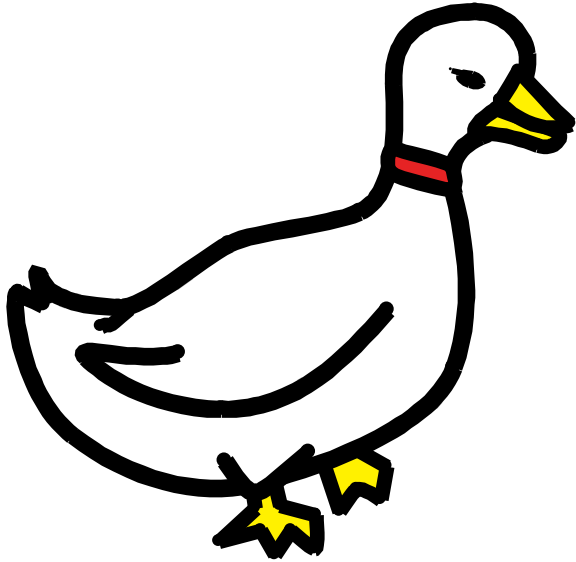


pia



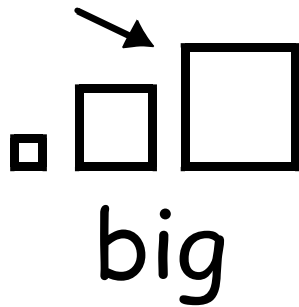
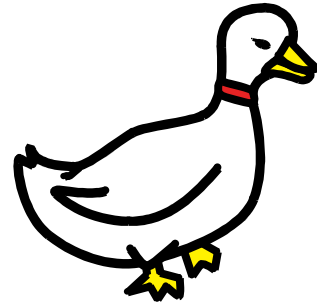
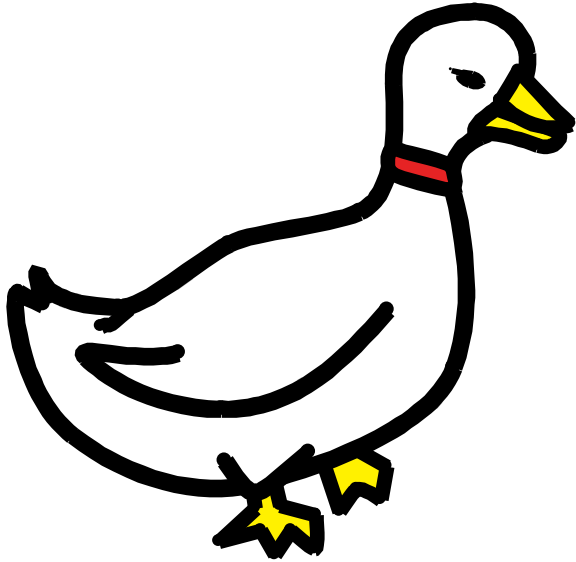
small

small

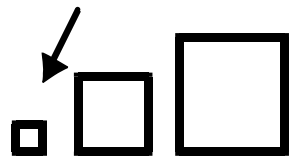
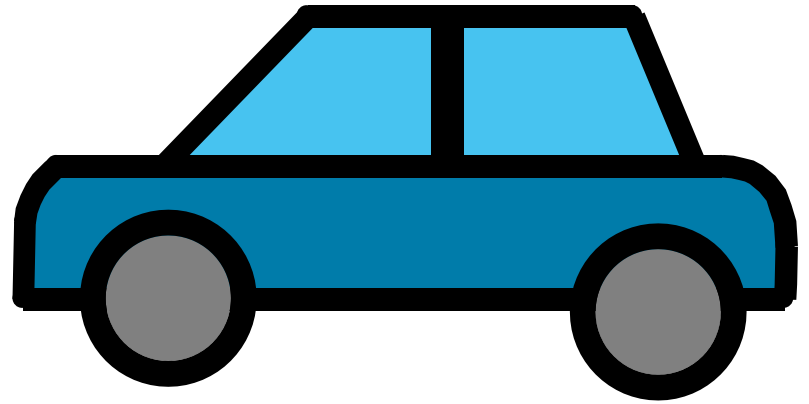
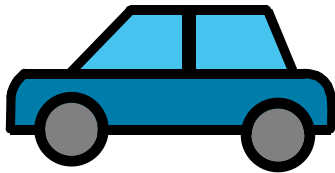


small

small

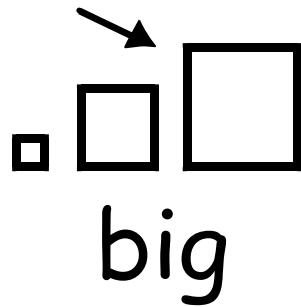
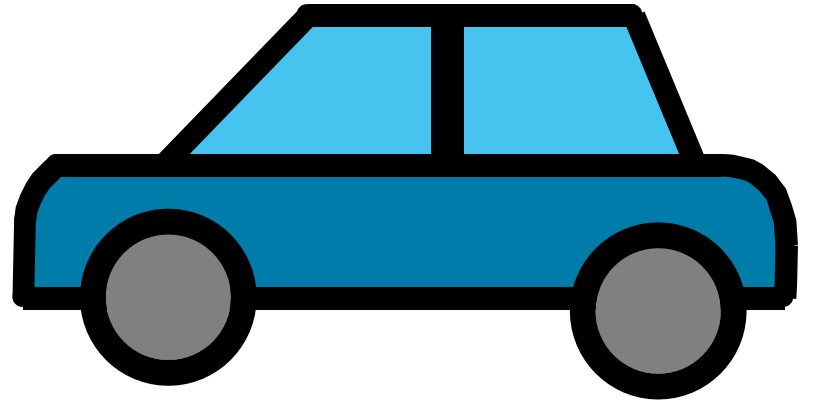
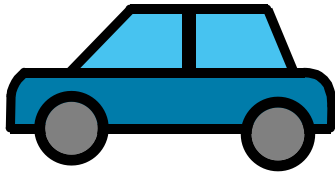


pia



small

small



pia