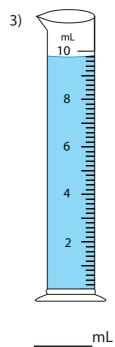


Reading Graduated Cylinders

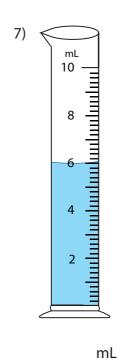
Write the reading shown by each graduated cylinder.

mL



mL

6) mL 10 millimin 8 millimin 10 millimin 1



8) mL 10 milimini 8 milimini 1 milimini 2 milimini 3 mi

mL

mL