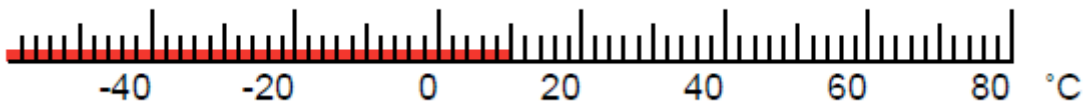
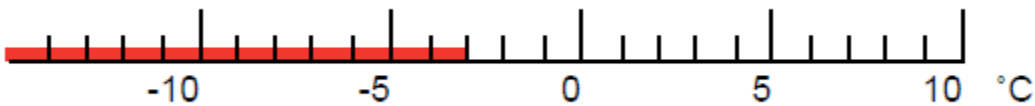


Reading thermometers with unmarked divisions - answers

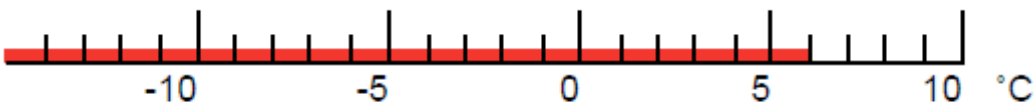
1. Correct answer: **a. The thermometer reads 10°C.**



2. Correct answer: **False.** The thermometer is marked in 1° subdivisions. The reading is below 0 and 3 subdivisions from 0, so **the reading is -3°C.**



3. Correct answer: **a.** The reading is one degree to the right of 5° and the thermometer is marked in 1° subdivisions, so **the reading is 6°C.**



4. Correct answer: **a.** The thermometer is marked in subdivisions of 2° and the reading is 2 subdivisions to the left of 0°, so **the reading is -4°C.**

