## Name

Date


1. The numbers shown are estimates for each situation. For each situation, match the number that best completes the statement.
29.45

30
29.5

The library lends about
for each cardholder each year.

Miss Song works about $\qquad$ hours each week.

The next highway exit is about $\qquad$ kilometers away.
2. Round 7.209 to each given place. Show your thinking on the number line.
a. Nearest one

$7.209 \approx$ $\qquad$
b. Nearest tenth

$7.209 \approx$ $\qquad$
c. Nearest hundredth

$7.209 \approx$ $\qquad$
3. Round 19.206 to each given place value.
a. Nearest ten
$19.206 \approx$ $\qquad$
b. Nearest one
$19.206 \approx$ $\qquad$
c. Nearest tenth
d. Nearest hundredth
$19.206 \approx$ $\qquad$
$19.206 \approx$ $\qquad$

