Codeyoung

Grade 4:

2.11 Comparing and Rounding off 4-Digit Numbers

Concept Understanding: -

Round 26,322 to the nearest ten thousand.

To round a number to a given place, look at the digit to its right.

If the digit *is less than 5*, round **down**.
If the digit is *5 or more*, round **up**.

26,322 → 30,000

$6 > 5$
Round **up** to 30,000.

Study the following examples.

Round $752.98 to the nearest hundred dollars.

$752.98 → $800.00

$5 = 5$
Round **up** to $800.00.

Round 846,289 to the nearest hundred thousand.

846,289 → 800,000

$4 < 5$
Round **down** to 800,000.

Round 23,754,961 to the nearest million.

23,754,961 → 24,000,000

$7 > 5$
Round **up** to 24,000,000.

WS :- Round Off to Nearest 100.

865	1247
4137	4520
1783	1629
1266	836
4490	5055

LIVEWORKSHEETS