Read and compare larger numbers

NAME	DATE

1 What is the value of the digit 3 in 22 231?

2 33 156 = 3 ten thousands + ☐ hundreds + 56 ones. What number goes in the box?

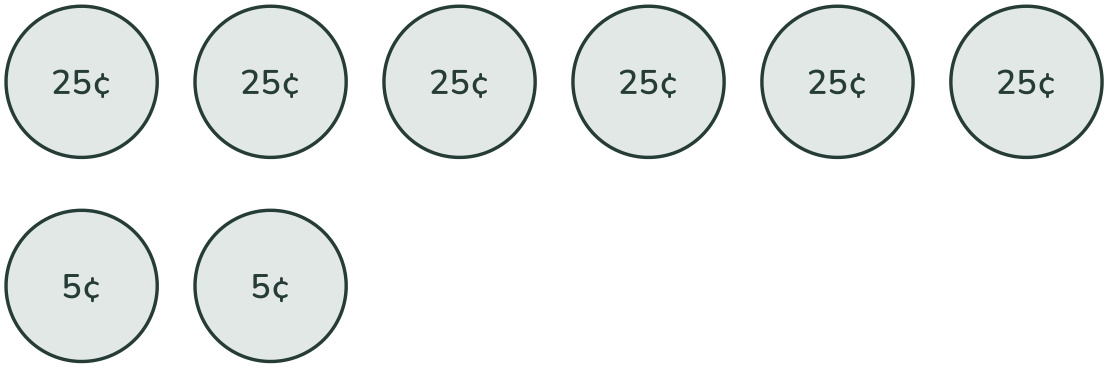
3 Which sign goes in the box? 61 341 ☐ 65 341

○ < ○ > ○ =

4 Round 40 326 to the nearest hundred.

Read and compare larger numbers

5 Count the coins below, starting with the coins worth the most. How many cents are there altogether? Write the amount with the cent sign.



6 Write these numbers from greatest to least: 9629; 26 913; 26 302; 61 974.

Read and compare larger numbers

1. 30

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

2. 31

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

3. <

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

4. 40 300

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

5. 160¢

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.

6. 61 974; 26 913; 26 302; 9629

Evidence for the stated action: Checks the bounded response named here against the supplied problem. A single example does not certify the whole parent skill or outcome.