

Writing Numbers in Standard, Expanded, and Word Form

8/24/2020
Time: 45 Minutes

Objective: Students will write standard form, word form, and expanded notation of whole numbers.

Nebraska Standard MA 5.1.1.a

1 - Begin your Journey

(Instruction & Process)

Offline: Study the [Visual Anchor Chart](#). Complete the [Writing Numbers Worksheet](#) and check Answers.

~ or ~

Online: Watch the video on [Edpuzzle](#) explaining how to use place value to write numbers in different ways. Answer the questions that go with the video or the anchor chart to make sure you understand the material before moving on to the practice section.

2 - Follow the Path

(Practice)

Offline: Complete the [Place Value Worksheet](#). This can be printed or filled out and returned on Seesaw.

~ or ~

Online:

Complete 7 (expanded) problems: [Khan Academy](#)

Complete 4 (word) problems: [Khan Academy](#)

~ or ~

Login to IXL and complete at least 10 questions on **each** of the following skills:

- [A.1 Convert between standard and expanded form](#)
- [A.5 Writing numbers in word](#)

3 - Share your Experience

(Product)

Choose one activity from the [Choice Board](#) to complete to show your learning. Share your project with your teacher on Seesaw.

[Rubric](#) for scoring.

Before you Learn Self-Check

I can read and write numbers in standard form, word form, and expanded form.

- I can do this with a lot of help.
- I can do this with some help.
- I can do this alone.
- I can teach others how to do this.

After you Learn Self-Check

I can read and write numbers in standard form, word form, and expanded form.

- I can do this with a lot of help.
- I can do this with some help.
- I can do this alone.
- I can teach others how to do this.