

Khan Academy Instructions

Welcome to your first week of remote learning! It might take some time this first week to get used to the new format. We have assigned you all the work that is due this week for math in Khan Academy. If at any point you are on a roll and want to just keep going you are welcome to. You are going to go to www.khanacademy.org and log in. If you are in Mrs. Roberts' class, you will be following the instructions on your welcome guide/introduction on how to sign up for an account. If you are in Mrs. Doucet's class, you are going to use the username and password written on your folder to log in. When you log in your will be directed to your learner home. It will look like the picture below.

The screenshot shows the Khan Academy interface for a Math 2 student. The left sidebar contains navigation options: MATH 2, Assignments, MY STUFF, Courses, MY ACCOUNT, Progress, Profile, and Teachers. The main content area is titled 'MATH 2 My assignments' and has tabs for 'Active' and 'Past'. Below the tabs is a table of assignments under the heading 'ALL UPCOMING'. The table has columns for 'CLASS', 'DUE DATE & TIME', and 'STATUS'. Three blue arrows point to the first three rows of the table, which are: 'Intro to negative numbers', 'Intro to negative numbers', and 'Interpreting negative numbers'. Each row has a 'Start' button in the 'STATUS' column. The table also includes several other assignments like 'Negative numbers on the number line', 'Negative decimals on the number line', 'Decimals & fractions on the number line', 'Rational numbers on the number line', and 'Number opposites'. At the bottom of the table are 'Previous' and 'Next' navigation links.

ALL UPCOMING	CLASS	DUE DATE & TIME	STATUS
▶ Intro to negative numbers	Math 2	Apr 3rd, 11:59 PM	Start
▣ Intro to negative numbers	Math 2	Apr 3rd, 11:59 PM	Start
* Interpreting negative numbers	Math 2	Apr 3rd, 11:59 PM	Start
* Negative numbers on the number l...	Math 2	Apr 3rd, 11:59 PM	Start
▶ Negative decimals on the number l...	Math 2	Apr 3rd, 11:59 PM	Start
* Negative decimals on the number l...	Math 2	Apr 3rd, 11:59 PM	Start
▶ Decimals & fractions on the numb...	Math 2	Apr 3rd, 11:59 PM	Start
* Rational numbers on the number li...	Math 2	Apr 3rd, 11:59 PM	Start
▶ Number opposites	Math 2	Apr 3rd, 11:59 PM	Start
▣ Number opposites	Math 2	Apr 3rd, 11:59 PM	Start

For Monday, your assignment is “Intro to negative numbers/Interpreting Negative Numbers.” These three sections have an arrow next to them in the picture above. You will begin by watching a video then reading through a written lesson with practice problems embedded. In the ‘Interpreting negative numbers section’ you will have the opportunity to practice what you learned and receive feedback. At the end of each section there is a button that says, ‘Next Assignment.’ This will bring you directly to the next piece of the work that is assigned to you. Make sure you pay attention to the title of the section. If at any point you get mixed up or are unsure, just go back to your learner home to access assignments. You will be able to see all the work you have completed on your learner home and this information will be directly sent to Mrs. Roberts and Mrs. Doucet. Below are screenshots of what your first day will look like to help you get started.

Part One: Intro to Negative Numbers Video

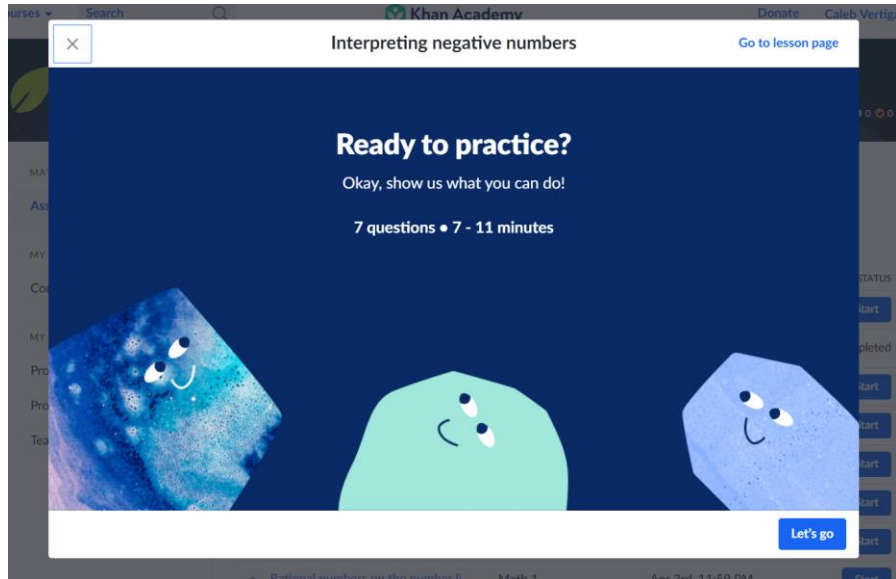
The video frame shows a blackboard with handwritten notes and diagrams. On the left, it says: "Today: \$10", "Spend: \$30", "Tomorrow: -\$20". Below this is a number line from -6 to 2 with red arrows pointing left from 0 to -6 and right from 0 to 2. To the right, there are several equations: $3 - 4 = -1$, $2 - 8 = -6$, $-4 - 2 = -6$, $-3 + 2 = -1$, and $-1 - 2 = -3$. At the top right, a number line from -20 to 20 is shown with a purple arrow pointing right from 0 to 20 and a blue arrow pointing left from 0 to -20. The text "0 energy points" is written above the 0 on this line. At the bottom, it says "So hopefully, this starts to give you". The video player interface includes a progress bar at 9:22 / 9:35 and a "Next assignment" button.

Part Two: Intro to Negative Numbers Written Lesson with Examples and Practice Problems

The lesson text reads: "Here's a number line that should look very familiar. It starts at 0, then counts up by 1 from there:" followed by a number line from 0 to 10. Below that, it says: "We know that if we were to keep going to the right, we would have 11, then 12, and so on." Then: "What happens if we keep going to the left of 0 though? We get negative numbers! To the left of 0 is -1, then -2, then -3, and so on:" followed by a number line from -5 to 5. A "Next assignment" button is located at the bottom right of the lesson content.

Part Three: Interpreting Negative Numbers Practice

In this section you can get immediate feedback on your answers to questions. If you are having difficulty with a problem, there is a 'Stuck? Watch a video or use a hint' link. Please utilize this as a resource. It will walk you through what needs to be done to complete the problem correctly.



Canasta is a card game where negative numbers represent losing points and positive numbers represent gaining points.

How would gaining 12 points be represented?

Choose 1 answer:

(A) 12 points

(B) -12 points



Stuck? [Watch a video or use a hint.](#)

[Report a problem](#)



Do 7 problems ○ ○ ○ ○ ○ ○ ○

Check

Use this to help you!