



MTA Inclusive Club

EDUCATING HUMAN POTENTIAL



6-9 GUIDE (DECEMBER)



WELCOME TO OUR MTA COMMUNITY

Our aim is to enjoy our planning journey together in one community where you can have all the plans, guidance, peers, and resources you need for this journey.

I kindly request you to ensure that all the resources in our MTA club are only used by the member who signed up for the club. All the resources can be used for a single class or personal use that doesn't include any commercial benefit or reproducing them in any sort of way. You may not take any part of these documents to add them to another personal, school or commercial document. If you have any special request please send an email to **info@montessoritubeacademy.com** and we are happy to support.

**LET'S START OUR
JOURNEY!**

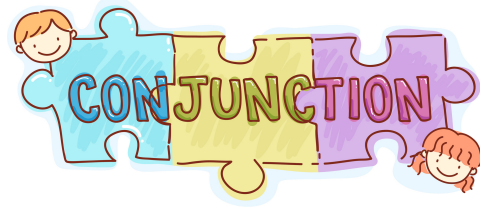
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LANGUAGE

December's Overview

In Language, we will start moving to more advanced and abstract work. Our main focus will be writing mechanics.

- Introduce the 6+1 traits of writing.
- Conjunctions
- Punctuation (using a comma)
- Practice long **igh/ie**



SCOPE AND SEQUENCE FOR DECEMBER BY AGE

6-7

- Introduce one writing traits (ideas)
- Introduce conjunctions impressionistic. Focus on (and, but, so)
- Punctuation (rules for using a comma)
- Read words with igh/ie

7-8

- Introduce one writing traits (ideas)
- Introduce conjunctions impressionistic. Focus on (and, but, so)
- Punctuation (rules for using a comma)
- Read words with igh/ie

8-9

- Introduce two writing traits (ideas and organization)
- Introduce conjunctions impressionistic lesson and (FANBOYS)
- Punctuation (rules for using a comma)
- Read and write words with igh/ie



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MATH

December's Overview

This month in Math, we will focus on the activities below and move to a more abstract level:

- History of clocks.
- Telling Time to the nearest five minutes and minute.
- Addition and multiplication with the stamp game.



SCOPE AND SEQUENCE FOR DECEMBER BY AGE

6-7

- Introduce the history of clocks.
- Telling time to the nearest five minutes.
- Addition with the stamp game.

7-8

- Introduce the history of clocks.
- Telling time to the nearest minute and five minutes.
- Addition with the stamp game.
- Multiplication with the stamp game single digit multiplier.

8-9

- Introduce the history of clocks.
- Telling time to the nearest minute and five minutes.
- Addition with the stamp game.
- Multiplication with the stamp game single and double digit multiplier.





December's Overview

This month in Science and Geography, we will work with the child on the below activities:

- The clock of eras (continued)
- Third great lesson (The coming of human beings)
- The water cycle
- Earth rotation/day and night



SCOPE AND SEQUENCE FOR DECEMBER BY AGE

6-7

- Introduce the third great lesson.
- Introduce earth's rotation (day/night).
- Introduce the water cycle and label the diagram.

7-8

- Continue the clock of eras follow up activities.
- Introduce the third great lesson.
- Introduce earth's rotation (day/night).
- Introduce the water cycle and describe each phase.

8-9

- Continue the clock of eras follow up activities.
- Introduce the third great lesson.
- Introduce earth's rotation (day/night).
- Introduce the water cycle and describe each phase.

ART



December's Overview

This month in Art, we will work with the child on the below activities:

- Polka Dots Art
- Famous Japanese artist "**Yayoi Kusama**"



PRACTICAL LIFE

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December's Overview

This month in Practical Life, we will continue our work with knitting:

- Knitting using a circular loom

