**Module 1: Numbers 1 to 5**

Week 1: Introduction to Numbers 1 to 5

Number 1

1. Introduction to Number 1

- Visual: Display the number 1 prominently.

- Audio Instruction: "Let's learn about the number 1. This is the number 1." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 1 appears, dancing and saying, "Hi! I am number 1! Let's have fun together!"

2. Number Tracing

- Visual: Show the number 1 with dashed lines for tracing.

- Audio Instruction: "Trace the number 1 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "1" and give feedback like "Great job! You said 1 correctly!" or "Well done, but try saying 1 again."

3. Number Matching

- Visual: Show a picture of 1 object (e.g., 1 apple) alongside the number 1.

- Audio Instruction: "Match the number 1 with the picture of 1 apple." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 1 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "1" and provide feedback.

4. Simple Counting

- Visual: Display an image of 1 object for counting.

- Audio Instruction: "Count the apple. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 1 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "1" and give feedback.

- Animation: The cartoon number 1 reappears, saying, "You did it! I'm so proud of you!"

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\*\*Number 2\*\*

1. Introduction to Number 2

- Visual: Display the number 2 prominently.

- Audio Instruction: "Let's learn about the number 2. This is the number 2." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 2 appears, dancing and saying, "Hello! I'm number 2! Let's learn together!"

2. Number Tracing

- Visual: Show the number 2 with dashed lines for tracing.

- Audio Instruction: "Trace the number 2 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "2" and give feedback like "Great job! You said 2 correctly!" or "Well done, but try saying 2 again."

3. Number Matching

- Visual: Show a picture of 2 objects (e.g., 2 apples) alongside the number 2.

- Audio Instruction: "Match the number 2 with the picture of 2 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 2 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "2" and provide feedback.

4. Simple Counting

- Visual: Display an image of 2 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 2 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "2" and give feedback.

- Animation: The cartoon number 2 reappears, saying, "Awesome job! You’re getting better every day!"

\*\*Number 3\*\*

1. Introduction to Number 3

- Visual: Display the number 3 prominently.

- Audio Instruction: "Let's learn about the number 3. This is the number 3." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 3 appears, cheerfully saying, "Hi there! I'm number 3! Let's have some fun learning together!"

2. Number Tracing

- Visual: Show the number 3 with dashed lines for tracing.

- Audio Instruction: "Trace the number 3 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "3" and give feedback like "You did it! Great job saying 3!" or "Well done, but let's try saying 3 again."

3. Number Matching

- Visual: Show a picture of 3 objects (e.g., 3 apples) alongside the number 3.

- Audio Instruction: "Match the number 3 with the picture of 3 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 3 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "3" and provide feedback.

4. Simple Counting

- Visual: Display an image of 3 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 3 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "3" and give feedback.

- Animation: The cartoon number 3 reappears, saying, "You’re amazing! Keep up the great work!"

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\*\*Number 4\*\*

1. Introduction to Number 4

- Visual: Display the number 4 prominently.

- Audio Instruction: "Let's learn about the number 4. This is the number 4." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 4 appears, saying, "Hello! I'm number 4! Ready to learn with me?"

2. Number Tracing

- Visual: Show the number 4 with dashed lines for tracing.

- Audio Instruction: "Trace the number 4 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "4" and give feedback like "Excellent! You said 4 perfectly!" or "Nice try! Let's say 4 one more time."

3. Number Matching

- Visual: Show a picture of 4 objects (e.g., 4 apples) alongside the number 4.

- Audio Instruction: "Match the number 4 with the picture of 4 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 4 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "4" and provide feedback.

4. Simple Counting

- Visual: Display an image of 4 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 4 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "4" and give feedback.

- Animation: The cartoon number 4 reappears, saying, "Wow, you’re doing so well! I’m so proud of you!"

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\*\*Number 5\*\*

1. Introduction to Number 5

- Visual: Display the number 5 prominently.

- Audio Instruction: "Let's learn about the number 5. This is the number 5." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 5 appears, enthusiastically saying, "Hi there! I'm number 5! Let's learn and have fun together!"

2. Number Tracing

- Visual: Show the number 5 with dashed lines for tracing.

- Audio Instruction: "Trace the number 5 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "5" and give feedback like "Great job! You said 5 correctly!" or "Nice work! Let's try saying 5 again."

3. Number Matching

- Visual: Show a picture of 5 objects (e.g., 5 apples) alongside the number 5.

- Audio Instruction: "Match the number 5 with the picture of 5 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 5 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "5" and provide feedback.

4. Simple Counting

- Visual: Display an image of 5 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 5 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "5" and give feedback.

- Animation: The cartoon number 5 reappears, saying, "Awesome! You’re a superstar!"

**Module 2**

\*\*Number 6\*\*

1. Introduction to Number 6

- Visual: Display the number 6 prominently.

- Audio Instruction: "Let's learn about the number 6. This is the number 6." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 6 appears, saying, "Hi! I'm number 6! Let’s learn and play together!"

2. Number Tracing

- Visual: Show the number 6 with dashed lines for tracing.

- Audio Instruction: "Trace the number 6 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "6" and give feedback like "Excellent! You said 6 perfectly!" or "Good try! Let's say 6 one more time."

3. Number Matching

- Visual: Show a picture of 6 objects (e.g., 6 apples) alongside the number 6.

- Audio Instruction: "Match the number 6 with the picture of 6 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 6 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "6" and provide feedback.

4. Simple Counting

- Visual: Display an image of 6 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 6 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "6" and give feedback.

- Animation: The cartoon number 6 reappears, saying, "Fantastic job! You’re doing great!"

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\*\*Number 7\*\*

1. Introduction to Number 7

- Visual: Display the number 7 prominently.

- Audio Instruction: "Let's learn about the number 7. This is the number 7." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 7 appears, saying, "Hello! I'm number 7! Let’s explore together!"

2. Number Tracing

- Visual: Show the number 7 with dashed lines for tracing.

- Audio Instruction: "Trace the number 7 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "7" and give feedback like "Great job! You said 7 correctly!" or "Well done! Try saying 7 again."

3. Number Matching

- Visual: Show a picture of 7 objects (e.g., 7 apples) alongside the number 7.

- Audio Instruction: "Match the number 7 with the picture of 7 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 7 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "7" and provide feedback.

4. Simple Counting

- Visual: Display an image of 7 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 7 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "7" and give feedback.

- Animation: The cartoon number 7 reappears, saying, "Excellent work! Keep going strong!"

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\*\*Number 8\*\*

1. Introduction to Number 8

- Visual: Display the number 8 prominently.

- Audio Instruction: "Let's learn about the number 8. This is the number 8." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 8 appears, saying, "Hi! I'm number 8! Ready to learn with me?"

2. Number Tracing

- Visual: Show the number 8 with dashed lines for tracing.

- Audio Instruction: "Trace the number 8 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "8" and give feedback like "Great job! You said 8 perfectly!" or "Nice effort! Try saying 8 again."

3. Number Matching

- Visual: Show a picture of 8 objects (e.g., 8 apples) alongside the number 8.

- Audio Instruction: "Match the number 8 with the picture of 8 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 8 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "8" and provide feedback.

4. Simple Counting

- Visual: Display an image of 8 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 8 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "8" and give feedback.

- Animation: The cartoon number 8 reappears, saying, "Fantastic! You’re getting really good at this!"

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\*\*Number 9\*\*

1. Introduction to Number 9

- Visual: Display the number 9 prominently.

- Audio Instruction: "Let's learn about the number 9. This is the number 9." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 9 appears, saying, "Hello! I'm number 9! Let's learn and have fun!"

2. Number Tracing

- Visual: Show the number 9 with dashed lines for tracing.

- Audio Instruction: "Trace the number 9 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "9" and give feedback like "Excellent! You said 9 perfectly!" or "Good try! Let’s say 9 one more time."

3. Number Matching

- Visual: Show a picture of 9 objects (e.g., 9 apples) alongside the number 9.

- Audio Instruction: "Match the number 9 with the picture of 9 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 9 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "9" and provide feedback.

4. Simple Counting

- Visual: Display an image of 9 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 9 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "9" and give feedback.

- Animation: The cartoon number 9 reappears, saying, "You’re doing an amazing job! Keep it up!"

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\*\*Number 10\*\*

1. Introduction to Number 10

- Visual: Display the number 10 prominently.

- Audio Instruction: "Let's learn about the number 10. This is the number 10." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 10 appears, saying, "Hi! I'm number 10! Let’s have fun learning together!"

2. Number Tracing

- Visual: Show the number 10 with dashed lines for tracing.

- Audio Instruction: "Trace the number 10 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "10" and give feedback like "Great job! You said 10 correctly!" or "Nice try! Let’s say 10 one more time."

3. Number Matching

- Visual: Show a picture of 10 objects (e.g., 10 apples) alongside the number 10.

- Audio Instruction: "Match the number 10 with the picture of 10 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 10 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "10" and provide feedback.

4. Simple Counting

- Visual: Display an image of 10 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 10 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "10" and give feedback.

- Animation: The cartoon number 10 reappears, saying, "Awesome! You’ve mastered 10! Keep up the great work!"

**Module 3**

\*\*Number 11\*\*

1. Introduction to Number 11

- Visual: Display the number 11 prominently.

- Audio Instruction: "Let's learn about the number 11. This is the number 11." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 11 appears, saying, "Hello! I'm number 11! Let’s have some fun learning together!"

2. Number Tracing

- Visual: Show the number 11 with dashed lines for tracing.

- Audio Instruction: "Trace the number 11 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "11" and give feedback like "Great job! You said 11 correctly!" or "Good try! Let’s say 11 one more time."

3. Number Matching

- Visual: Show a picture of 11 objects (e.g., 11 apples) alongside the number 11.

- Audio Instruction: "Match the number 11 with the picture of 11 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 11 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "11" and provide feedback.

4. Simple Counting

- Visual: Display an image of 11 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 11 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "11" and give feedback.

- Animation: The cartoon number 11 reappears, saying, "Fantastic job! You’re doing great with 11!"

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\*\*Number 12\*\*

1. Introduction to Number 12

- Visual: Display the number 12 prominently.

- Audio Instruction: "Let's learn about the number 12. This is the number 12." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 12 appears, saying, "Hi! I'm number 12! Ready to learn with me?"

2. Number Tracing

- Visual: Show the number 12 with dashed lines for tracing.

- Audio Instruction: "Trace the number 12 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "12" and give feedback like "Excellent! You said 12 correctly!" or "Nice effort! Try saying 12 again."

3. Number Matching

- Visual: Show a picture of 12 objects (e.g., 12 apples) alongside the number 12.

- Audio Instruction: "Match the number 12 with the picture of 12 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 12 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "12" and provide feedback.

4. Simple Counting

- Visual: Display an image of 12 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 12 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "12" and give feedback.

- Animation: The cartoon number 12 reappears, saying, "Great job! You’re mastering 12!"

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\*\*Number 13\*\*

1. Introduction to Number 13

- Visual: Display the number 13 prominently.

- Audio Instruction: "Let's learn about the number 13. This is the number 13." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 13 appears, saying, "Hello! I'm number 13! Let's have fun learning together!"

2. Number Tracing

- Visual: Show the number 13 with dashed lines for tracing.

- Audio Instruction: "Trace the number 13 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "13" and give feedback like "Excellent! You said 13 perfectly!" or "Good try! Let’s say 13 one more time."

3. Number Matching

- Visual: Show a picture of 13 objects (e.g., 13 apples) alongside the number 13.

- Audio Instruction: "Match the number 13 with the picture of 13 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 13 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "13" and provide feedback.

4. Simple Counting

- Visual: Display an image of 13 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 13 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "13" and give feedback.

- Animation: The cartoon number 13 reappears, saying, "Awesome! You’re getting better with 13!"

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\*\*Number 14\*\*

1. Introduction to Number 14

- Visual: Display the number 14 prominently.

- Audio Instruction: "Let's learn about the number 14. This is the number 14." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 14 appears, saying, "Hi! I'm number 14! Let's explore together!"

2. Number Tracing

- Visual: Show the number 14 with dashed lines for tracing.

- Audio Instruction: "Trace the number 14 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "14" and give feedback like "Great job! You said 14 correctly!" or "Nice effort! Try saying 14 again."

3. Number Matching

- Visual: Show a picture of 14 objects (e.g., 14 apples) alongside the number 14.

- Audio Instruction: "Match the number 14 with the picture of 14 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 14 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "14" and provide feedback.

4. Simple Counting

- Visual: Display an image of 14 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 14 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "14" and give feedback.

- Animation: The cartoon number 14 reappears, saying, "Fantastic! You’re doing great with 14!"

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\*\*Number 15\*\*

1. Introduction to Number 15

- Visual: Display the number 15 prominently.

- Audio Instruction: "Let's learn about the number 15. This is the number 15." (Include an audio button to play the instruction.)

- Animation: A cartoon character of the number 15 appears, saying, "Hello! I'm number 15! Ready to learn more?"

2. Number Tracing

- Visual: Show the number 15 with dashed lines for tracing.

- Audio Instruction: "Trace the number 15 along the dashed lines." (Include an audio button to play the instruction.)

- Interactive: Allow the child to trace the number using a virtual tool.

- Pronunciation Feedback: After tracing, prompt the child to pronounce the number "15" and give feedback like "Excellent! You said 15 perfectly!" or "Good try! Let’s say 15 one more time."

3. Number Matching

- Visual: Show a picture of 15 objects (e.g., 15 apples) alongside the number 15.

- Audio Instruction: "Match the number 15 with the picture of 15 apples." (Include an audio button to play the instruction.)

- Interactive: Drag and drop the number 15 to the correct picture.

- Pronunciation Feedback: After matching, ask the child to pronounce the number "15" and provide feedback.

4. Simple Counting

- Visual: Display an image of 15 objects for counting.

- Audio Instruction: "Count the apples. How many apples do you see?" (Include an audio button to play the instruction.)

- Interactive: Allow the child to click on the number 15 after counting.

- Pronunciation Feedback: After clicking, prompt the child to pronounce "15" and give feedback.

- Animation: The cartoon number 15 reappears, saying, "Awesome job! You’ve mastered 15!"