



Academic Planning

2nd Grade
November

Subject	Nov 1-10	Nov 13-17	Nov 20-24	Nov 27-30
Witty Reading	<ul style="list-style-type: none"> ● Make predictions about a story. ● Read a comprehension exercise and answer questions. 	<ul style="list-style-type: none"> ● Show comprehension of the story by answering a multiple-choice exercise. ● Sequence the story and identify their favorite part. 	<ul style="list-style-type: none"> ● Make predictions about the story. ● Identify details about the story and retell it. 	
Quick Language	<ul style="list-style-type: none"> ● Describe people’s physical appearance and clothes. ● Identify pronouns and write sentences about people. 	<ul style="list-style-type: none"> ● Describe and infer feelings in different situations. ● Describe their feelings in different situations. 	<ul style="list-style-type: none"> ● Identify different kinds of toys and classify them according to preferences. ● Express preferences about toys and games. 	
Clever Writing	<ul style="list-style-type: none"> ● Read a friendly letter and identify its elements and characteristics. ● Write a friendly letter and revise it using a checklist. 	<ul style="list-style-type: none"> ● Apply the rules for the use of commas. ● Write their own friendly letter using commas correctly. 	<ul style="list-style-type: none"> ● Understand how regular plurals are formed and correct mistakes in sentences. ● Write a short descriptive paragraph about their favorite place in nature. 	
Sharp Speaking	<ul style="list-style-type: none"> ● Ask and answer questions about the ownership of different clothing items. ● Identify and correctly pronounce words with a long “a” sound. 	<ul style="list-style-type: none"> ● Ask and answer yes/no questions to find out how their partner feels. ● Describe people’s physical traits. 	<ul style="list-style-type: none"> ● Express preferences about food using like and don’t like. ● Identify words with a long “e” sound and their spelling patterns (-ee and -ea). 	
Test Yourself	<ul style="list-style-type: none"> ● Carry out instructions, locate objects, and color correctly. ● Read a text and write missing words. 	<ul style="list-style-type: none"> ● Carry out instructions, and draw lines to position things correctly on a picture. ● Understand and answer spoken questions with short answer. 	<ul style="list-style-type: none"> ● Read questions about a picture story and write one-word answers. 	
Consolidation	<ul style="list-style-type: none"> ● Students are presented a question to analyze the problem. ● Students write a personal reflection. 	<ul style="list-style-type: none"> ● Students get into teams and assign roles: moderator, secretary, and narrator. ● Each team member presents their personal reflection and discussion is opened. 	<ul style="list-style-type: none"> ● The team researches to answer the questions. ● Students present a report of their findings. 	
Answering the Key Question			<ul style="list-style-type: none"> ● The teacher summarizes and explains links among what was discussed, the learning outcomes, values, and competences. 	



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			<ul style="list-style-type: none"> • Self-assessment, peer assessment, and teacher assessment are carried out. 	
Smart Mathematician	<ul style="list-style-type: none"> • Identify the location of something in relation to other objects and people. 			<ul style="list-style-type: none"> • Solve word problems using addition operations.
Wise Citizen	<ul style="list-style-type: none"> • Use symbols and legends to locate objects or places in floor or street plans. 			<ul style="list-style-type: none"> • Identify different kinds of maps according to the type of information each can provide.
Curious Scientist	<ul style="list-style-type: none"> • Identify the organ used to see and describe shape, size, and color. 			<ul style="list-style-type: none"> • Identify the location and function of the skeletal system and heart.
Creative Artist	<ul style="list-style-type: none"> • Describe and draw a person you admire using different materials. 			<ul style="list-style-type: none"> • Identify two-dimensional and three-dimensional objects.