

Making the Most of Storytime

“It is the talk that surrounds the story book reading that gives it power.”

— National Association for the Education of Young Children (NAEYC) & International Reading Association

Reading aloud to young children is important, and HOW you share books can make a big difference. Research shows that following these read-aloud practices significantly improves the language skills of children who participate:

1. Have a conversation about a book

- Frequent conversations — back and forth exchanges
- Ask questions that require more than one-word answers
- Wait long enough for responses
- Be responsive to what the child says

2. Model advanced language

- Repeat what your child says and add more to it:
 1. *Provide new information*
 2. *Recast what they say with more advanced vocabulary*
 3. *Repeat what they say with correct grammar or word-use or a longer sentence*

3. Prompt critical thinking skills

- Ask how and why questions
- Ask children to explain their answers
- Give clues to get them to the right answer if possible

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because the first 5 years matter

4. Intentionally build vocabulary

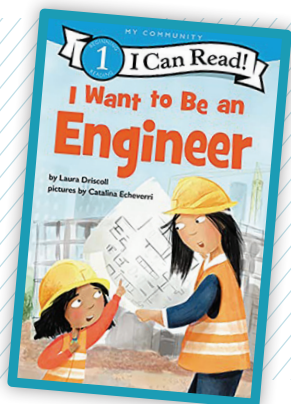
- Reread the same book often
- Stop and explain the meaning of one or two words
- Define words using words they already know
- Ask children to repeat the words to improve their memory of the sounds in the word

5. Teach and provide practice with social and emotional skills

- Everyone has something valuable to say and listen to (self-regulation)
- Listen to peers with eyes and ears (self-awareness)
- Building community (relationship skills)
“So you and Jamari both take a bus to the grocery with your mommies.”



I Want to Be an Engineer by Laura Driscoll



Vocabulary possibilities:

engineer, rocks, aerospace, architect, structure, concrete, plumbing, electricity, cables, work, environment, mechanical

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PAGE QUESTIONS

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4-5 What do you think happens at an engineering school?
Have you ever been to a new school?
Tell me what you think happens at school.

18-19 What do you know about pipes?
Have you seen pipes before? Where?

6-7 What are some of your favorite things?
Where could you go to learn more about your favorite things?
What do you know about space and rockets?

20-21 What do you know about wires? Cables? Electricity?
For what reason would electricity in a building be important?

8-9 Where do you think you could study robots?
What do you think a robot dog can do?

22-23 What does it mean to have a network?
Who in a building might use planes or computers?
What kind of building do you think they are creating?

10-11 What does it mean to be a problem solver?
How do you think engineers solve problems? What tools do they use?
Tell me about a time you solved a problem.

24-25 What do you think a solar panel is used for?
What other sorts of things do you think an environmental engineer does?

12-13 What do you think an architect does?
Tell me about buildings. What do you know about making them?
What does it take to design and build a building?

26-27 What machines can you name?
What does a machine do?

14-15 What kind of engineers do you think her mom works with?
What kind of problems do you think they need to solve?

28-29 Can you think of any other robots you've seen before?
What do they do?
For what reason do you think the mechanical engineer used a robot?

16-17 For what reason does a structure need to be strong and safe?
What do you notice about the office?
What sort of tools or safety equipment do you see?

30-31 What kind of robots would you invent?
Why do we need robots? Why do we need robotic engineers?