MORE THAN 15 IDEAS TO ENHANCE LANGUAGE AS YOU PLAY TOGETHER WITH PUPPETS, ACTIONS FIGURES AND/OR DOLLS

- 1. Label the characters to be played with, ex. Lion, bear, boy, nurse, etc.
- 2. Make animals and people walk. Pretend to feed them making smacking sounds!
- 3. Have your child create names for the puppets/toys.
- 4. Follow your child's lead as you play together creating a scenario.

 Attempt to change the scenario by interjecting another action or person. Describe actions that the figures do. Ex. "Sam's eating cake."
- 5. Create a problem for the characters to overcome. Ex. "Uh-oh. There's an elephant knocking at the door. What should we do?"
- 6. Develop a story together. You may wish to write it down or record it on a tape player and later transcribe it onto a computer. Print out the story and have your child draw pictures.
- 7. Match or find different colors on the figures. Expand to finding matching colors in the immediate environment.
- 8. Find different body parts on the figures (ex. eyes, nose, mouth, etc.).
- 9. Describe the uses for the body parts or reasons why the figures have the parts. Match the parts to the child's own body parts.
- 10. Count different body parts.
- 10. Change the character's physical appearance add a paper moustache.
- 11. Describe similarities and differences between figures.
- 12. Discuss why certain characters might be important in your town or city. Ex. Discuss where the person works. Discuss others who may work with the person (ex. a fire fighter may work closely with the police).
- 13. Place the figure into a particular position and have your child imitate the posture.
- 14. Ask your child to follow simple 2- and 3- step directions with the figures. Ex. "Make Sam jump, turn around 3 times, then sit down." (3-step command)
- 15. Talk about people or animals you know that might be similar to the characters you play with.
- 16. Add the characters into a hospital, dollhouse, restaurant, garage, airport, village, etc. Create the dialogue for the appropriate location.