

Mathematics Workbook



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	Class :		
	School:		



Guiding notes for Parent / Teacher

Dear Parent / Teacher

This is the first introduction of numbers to the child. There are numbers around the child in different forms, starting from the number of steps she / he takes to the number of cookies she / he loves to eat. The child needs to absorb the recognition of various symbols in the form of numbers. This level is only designed to enable the child with visual recognition and developing correlations between the pronunciation and the symbol of the respective number.

TAt this level the child develops only memory based recitation of numbers and does not develop absolute logic of numbers. Parents / Teachers must try stating numbers specifically and loudly during routine conversation so that the child can catch them easily. Mostly the child learns numbers in the form of a rhyme which becomes the foundation of the first mathematics lessons.

Always remember that some kids learn numbers very quickly, others need more repetition and time to learn. Parents / Teachers must try to develop fun based activities to engage the child so as to focus on the following learning outcomes:

- Recite/sing the numbers
- · Identify numbers

Engage the child in activities that use play to introduce and make the learning playful. There is NO need to sit your 3 year old down and force feed them number recognition. Include numbers into their everyday play and if they show interest jump on it, but never force it. Read, point out numbers or count loudly so that the child starts developing the concept of counting.

Below are some suggestions to enhance learning:

- Help your children learn the numbers with objects / items / toys etc. of their liking.
- Make your own Flash Cards which allow children to explore the numbers by playing games. (<u>www.playwayshop.com offers similar</u> products)
- You may write numbers on the staircase of the house and count loudly while climbing up or down
- Introduce one number at a time to the child and develop games around that number. For eg. "Number 3": put most items in a set of 3 in front of the child and repeat the number along with the child.
- Help children learn their number sounds while playing a number sorting game.







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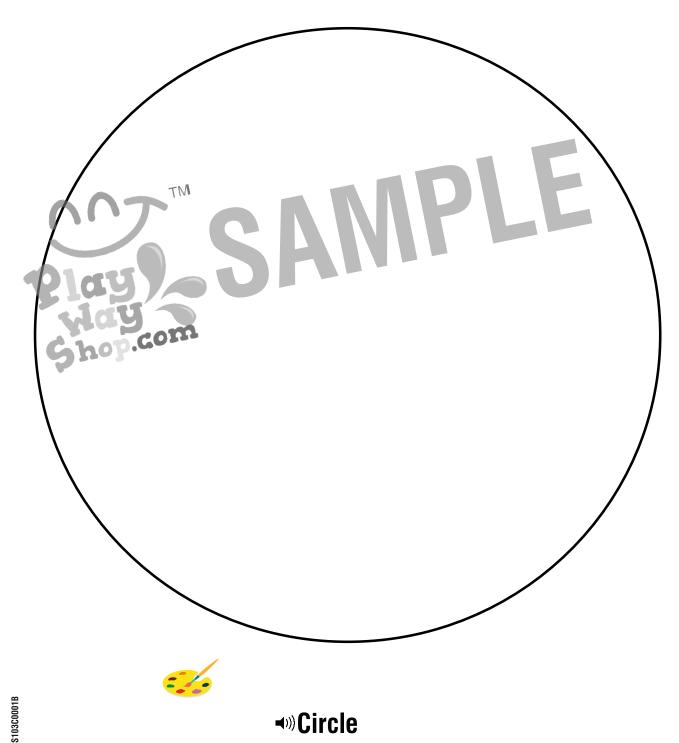
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Shape - Circle

- 1. Child to fill the **Circle** with crayon as given in the instructions.
- 2. ◄)))You should speak the word and student should listen.
- 3. 4 You should help the student in colouring.
- 4. Teach the first step of colouring to student i.e. making outline of the picture so that the colours remain in a confined boundary.
- Instructions for Parents/Teachers
 instructions. 5. Suggested direction of colouring is left to right and top to bottom.
 - 6. Please tick on any one of the colours to be used in this activity.

Red Yellow Pink Orange Blue Green Brown



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→»Circle



Parent's Signature

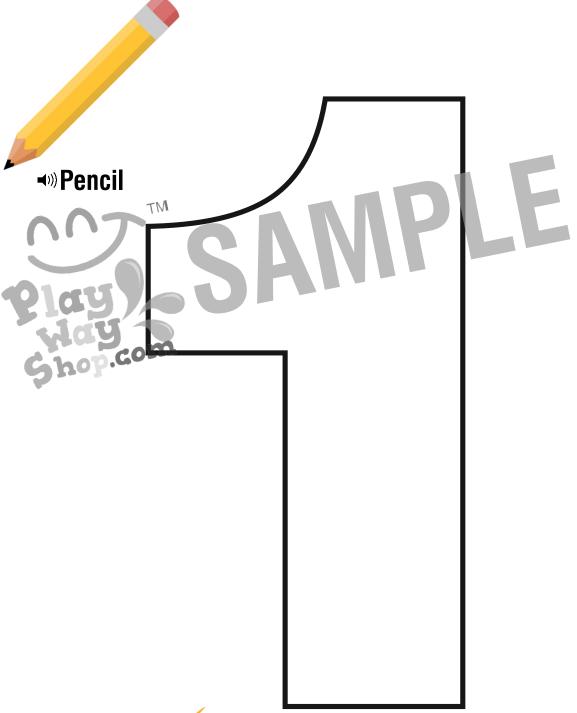


Number 1

- 1. Child to fill the number with crayon as given in the instructions.
- 2. ◄)))You should speak the word and student should listen.
- 3. 4 You should help the student in colouring.
- 4. Teach the first step of colouring to student i.e. making outline of the picture so that the colours remain in a confined boundary.
- Instructions for Parents/Teachers
 ne instructions. 5. Teach about the given object i.e. pencil.
 - 6. Suggested direction of colouring is left to right and top to bottom.
 - 7. Please tick on any one of the colours to be used in this activity.

Red

Yellow



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