## PRESCHOOL/KINDERGARTEN ENGLISH \& MATH COMBINATION

Bring stickers \& pennies etc. for the young students as it will make it a more enjoyable experience for them and the parents!

1. Have student identify 5 different colors by pointing at different colors and asking them what color it is. Mark an x on the wrong answer, checkmark for the correct answer, \& a dash through colors not available.

Can you find the color...

| Red | Yellow | Brown |  |
| :--- | :--- | :--- | :--- |
| Blue | Green | Orange | - |
| Black | Pink | White | 5 |

## ENGLISH SKILLS

2. Have students identify letters of the alphabet and the sounds that each one makes.
A
R
B
S
E

5
3. Say a letter and have the student write it down.
P
F
T
C
K
$\qquad$
5
4. Test student on the JK, SK, or 1 Tutor Doctor spelling words (depending on their skill level).



## SK



## Grade 1


5. Read out the story to the student and ask them the questions.

Steve was going to have a birthday party. He asked all of his good friends to come. His mother made a big cake for him. She put eight candles on it.

Steve's dog was in the house that day. Soon Steve's friends were at the door. The dog began to bark. He was afraid of Steve's friends. Steve told his dog to go to his room. Then the children began playing some games.
__What was Steve going to have? (A party, or a birthday party)
__Who did he ask to come? (His friends, or his good friends, or all of his good friends)
__What did his mother make him? (A cake, or a big cake, or a birthday cake)
__What did his mother put on the cake? (Eight candles or some candles)
__Where was Steve's dog that day? (In the house)
__Who came to the door? (Steve's friends, or his friends)
__What did the dog do? (He began to bark, or started barking)
__Who was the dog afraid of? (Steve's friends, or the children)
__What did Steve tell his dog to do? (To go to his room)
__What did the children begin to do? (To play, or to play some games)

## MATH SKILLS

Have student count from one to one-hundred

7. Student should be able to manipulate numbers between 1 and 10 . Students may use their fingers for counting. You may also want to bring 10 pennies in case they have trouble and you can show them how to add and subtract using the pennies.

- $2+3=$ $\qquad$
- $4-3=$ $\qquad$
- $5+3=$ $\qquad$
- $9-4=$ $\qquad$
$6+1=$ $\qquad$
$\qquad$


