## WORDS, WORDS, WORDS!

## By Barbara Pheloung, Move to Learn October 2008 Credit to Sister Yvonne Mary 30 years ago.

Are your pupils good at following instructions?
Nearly all of those who have learning difficulties have also got poor body awareness. Not only does this make mathematics difficult for them but also they are invariably poor at actually understanding what their teachers want them to do. They are blamed for 'not trying' for 'poor concentration' and for 'not caring about learning' and most often for 'laziness.' It's either just too difficult for them to concentrate, so they 'daydream' looking out the window, or they don't actually understand what the spatial words mean such as in, outside, beside etc

To help you know how much your class or your friend understands give them a cup and a block and ask them to follow your directions. "Put the cup upside down over the block", "Put the cup over the block right side up" etc .

To improve body awareness, and thus help in understanding a teacher's instructions, do the following games with your student/s. There are a certain number of words which are to do with the space which is around people and their understanding of their relationship to that space. For instance, to understand the word 'over' it is necessary to know where your own body is first before you can know what it is like to have something over or under you. These words indicate a spatial relationship to you so you must first learn your own position and size. This can be done quickly and effectively by some play acting as follows. And always there is the magic of movement.

## UNDER

Your instruction to the class: "Crawl under a chair."
Students wonder: "Where is under? My underwear?"
Problem Solved:

1. Ask the whole class to crawl under their desks;
2. put their legs under their desks;
3. put their feet under the water in a pail.
4. This student is underweight. (Have 1 or 2 students say whether they are under the desired weight for their height or not.)
5. Is her underwear a white colour? (Discuss why it is called underwear.)

## BESIDE

Instruction: "Sit beside Peter!"
Student wonders: "Where is beside?"
Problem solved:

1. Ask class to touch their sides.
2. Explain that beside means 'be at the side of.'
3. Ask the class to touch a shoe which is beside the carpet;
4. put their head beside their friend's head;
5. put their shoe on the floor beside your desk;

6 . sit beside a student with black hair.

## INSIDE

Instruction: "Stand inside out of the rain."
Student wonders: "How do you stand in a side?"
Problem solved:

1. Ask the class to put their pen inside their case;
2. put their finger inside their mouth;
3. write a sentence on a page inside their exercise book;
4. stay inside the classroom.

OUTSIDE
Instruction: "Go outside."
Student wonders: "How do I go out of a side?"
Problem solved:

1. Go outdoors, which is outside the walls of a classroom;
2. stand outside the carpet piece on the floor;
3. walk around outside of the carpet;
4. put all pens outside of a cup;
5. jump outside of the room."

## ASIDE

Instruction: "Stand aside and let the others pass by."
Students are puzzled: "How can I stand on someone's side?"
Problem fixed:

1. Have the students march along following one another in a line.

The first one stops and stands aside and then goes to the end of the line;
2. the second one in turn does the same, and so on.
3. Tell the student to, "Move aside those two cups on the table";
4. "Stand aside so that Mary and Jane have room to throw the ball."

## EDGE

Instruction: "Go to the edge of the square."
Student: "Where's the edge?"
Problem solved:

1. Have the students feel around the edge of their body;
2. go to the edge of the balcony;
3. skip around the edge of the grass;
4. walk backwards to the edge of the sidewalk.

TO
Instruction: "Go to the canteen."
Student: "Are there two canteens?"
Problem solved:

1. Ask students to go to their desks;
2. follow with your eyes to the right;
3. bring a spoon to the mouth;
4. stick out their tongue to the right.

## FRONT

Instruction: "Feel the front of your body - stomach, face, chest and the front of your legs saying front every time you move your hands."
Students: "Where does she mean? I will look at the others and copy."
Solved:

1. Tell the student to come from the back of the line and walk to the front of the line, so that they are first in line;
2. put their back against the white board;
3. walk to the front to the carpet;
4. jump to the front of the room with both feet.

## OVER

Instruction: "Jump over the log."
Student puzzled: "How high is over - overhead?"
Problem solved:

1. Tell the student to put their hands over their head;
2. walk over the floor;
3. leap over the fence;
4. put their foot in the pail of water over their ankle.

## CIRCLE

Instruction: "Make a circle by joining hands with one another."
Students reaction: "How can you draw a circle by joining hands?"
Problem solved:

1. Tell the student to make a circle with their index finger and thumb;
2. make a circle with their body as they lie on the floor;
3. make a circle with other students following the leader going in a circle.

## CENTRE

Instruction: "Stand in the centre of the circle."
Confused student: "Where is the centre, I will watch the others to find out."
Solved:

1. Tell the students to lie on the floor one at a time and trace around them with chalk. Then tell them to sit up and place a belly button on their traced body. They learn that that is where the centre of their body is.
2. Tell the student to walk to the centre of the carpet square;
3. walk to the centre of the room;
4. point to someone else's belly button.

## BETWEEN

Instruction: "Sit between John and Jo."
Student; "Where is between?"
Solved:

1. Ask a student to sit between a girl and a boy;
2. walk between two lines of students;
3. write a sentence between two lines;
4. walk between six pillows on the floor;
5. put the plate between the two boys."

There are other words that need this same body awareness to be understood. As follows:

EVERYWHERE, NOWHERE, APART, NEXT, THROUGH, FROM, EQUAL, TOGETHER,STRAIGHT, BOTTOM, TOP, BEHIND, FORWARD, BACKWARDS, SIDEWAYS, BOTH. There will be others that can be added to this list.

