When the body is actively involved with sport, drama or music, when it is used as an "instrument", it is essential that we learn to become physically aware and internally sensitive.

By "internal sensitivity" we mean the perception of delicate inner movements and events when feeling physically "normal", i.e. at and beyond the pain threshold on one hand and enjoying a feeling of well-being due to a state of extreme relaxation on the other. Our various lives and experiences with their conscious and unconscious learning processes during childhood and puberty mean we perceive "physical sensitivity" individually and subjectively – there is no common measure. Any kind of teaching concerned with inner physical processes is, therefore, difficult and complicated.

Much about a person's general and current ical and mental condition, however, can be real his outward appearance - the way he mg stands and plays his instrument. The psy trained eve of a doctor allows him to di sions from the way a patient moves, for about the presence of illness / neurosis. In way an experienced music to duction of a certain sound is If particular physical dis drawing conclusio at the student's sitivity from her, nental will never know

Teaching which involves physical contact between teacher and student would there is appear in be the most successful method: it would invossible further teacher to see and to feel (by touch involves to before useing and making a judicious). Despite at this is noticed to be successful also be successful. Despite at this is cannot see inside his tespecially if she is a tourier is having for our on into sense. It difficult to be successful to be successful to be successful to be successful.

ayes wor until the student correctly to provide a content to accompanying physical sensitive and the accompanying physical sensitive and the accompanying physical sensitive and the accompanying physical sensitive and direct physical contact between attendances the physical transport of the particularly attends to because of the particularly attends to the teacher to check and much leaving the tunnel entirely dependent on her supportant to her seniously to try to comprehend the teacher with and pictorial imagery and to engage. The their techniques for developing the majoritation.

Exercise 1

Take a five minute break to sit on a chair and attempt to think of nothing. After a while observe your breathing and describe it. Draw the movement of your breath with your hand, taking care to ensure that your hand movement corresponds to both internal and external breathing motions.

Make an upwards movement for inhalation and a downwards movement for exhalation.

- How fast is your hand moving?
- Do the motions of inhalation and exhalation follow seamlessly one after the other?
- If there is a pause after exhalation, how long does it last?
- Do parts of your body move during breathing? If so, which ones?
- What do you think of your breathing is it deep or shallow?

What did you discover?

The breathing process is in three phase shalation, exhalation, rest.

When in a state of rest, the amount of used is very small, breathing is expressed as slower and exhalation takes longer the

The transition to the resthe natural flow of breathing phase can vary.

Enjoy a pea rest phase and notice

Exe 2 Do a e various nations in an irreathing is used a simulated minutar ways: 1. who would be a rice 3. climbing a simulated with heavy shopping a music 5.

A	Amount of Air	To you	nysical Feeling	Effect
1.	Lots		Complet	Calm movement
2.	Q		Ro	
		(0)		
		Y		
~				

Exercise 3

How do you breathe in when you:

- 1. call out to someone who is some distance away
- 2. suddenly get a cramp while swimming in the sea and have to cry out for help
- 3. whisper in someone's ear
- 4. yawn
- 5. cough
- 6. sneeze?

Amount of Air	Tempo	Ply Feelin	5	intect
			/ .	
3.			101	
)	n.	
5.		2620	•	
	ν.	60		
	. 6	1		

- correise 4
- and do you breathe out when you;
- I. blow up a balloor
- 2 are finally able to put down the heavy shopping bags
- 3. blow a bit of fluff from your clothes
- 4. blow out the candles out one after the other on the birthday cake
- 5. blow out all the candles together in one puff
- 6. blow out just one candle.
- 7. breathe on to your sun glasses before cleaning them?

	Amount of Air	Tempo	Physical Feeling	Eff
1.				
2.				13
3.				
4.				
5.				-0
6.				ilo.

Note:

In everyday life breathing

Your inhalation has direct to thin the distance you conscious much at our a heeds for a gration. The schooled have when the and conscious ling to the school of the school

be orthogonally the meds of the following action, e.g., when with a particular instrument with its special of each breath pressure or when meeting the amic or expressive requirements of a musical pas-

A Links

Try Industrial Animaps of hreather Imagine

drawing you are suddenly engulfed by a massive wave – your head is held under water for a long of you urgently need to take a breath.

limitly emerge from the water and gasp for air, sucking it in as fast as you can until you are full!

Exercise 2

You accept air as though it were a gift. With open arms, mouth, throat and relaxed abdominal muscles, the air is allowed to "fall in".

Describe the difference in the way your body feels as well as the speed and volume of air inhaled.

What did you discover?

The rapid sucking in of air tenses the abdominal muscles almost to the point of pain, the upper part of the body rises and there is an audible rush of air due to the tensed vocal chords. Inhalation is short, fast and jerky.

for 2)

A deliberate loosening and relaxing of the abdominal muscles, neck and throat is required some time before the actual taking of breath. This method of inhalation will therefore be experienced as slow and calm. Because the throat is set wide there is no sound of rushing air. Breathing occurs almost unnoticed by observers.

Aim of the Exercise:

Following repeated execution of exercises until the difference can easily be felt, to un the "gill of breath" and constantly to reduce relaxing your body.

Concentrate in particular of the control of t