



AUDITIVE SENSORIC INPUT

Context: class, speech-and language therapy, remedial education

Keywords: acoustic perception training; discrimination of sounds or phonemes

Material:

Sound and picture matching (http://www.speechmark.net/listening-skills-sequencing-sounds-revised-edition

Description: 4-5 different sequences with specific illustration

1. sound				
	Brushing teeth Brushing teeth	garg	ling	
2. sound				
	Eating crisps Eating crisps	scru pack	nching up et Scrunching up pa	cket
3. sound				



A collaboration toolbox to build a school for all" 68511BB8E0E4E695



	Blowing up balloon Blowing up balloon	ballc	n flying off Balloon flying u	5
4. sound				
	S&tikikiggmatatches	blow	rinBgcowingsoditesan	dles
5. sound				
	Rattling collecting ti Rattling collecting tin	n _{drop}	Dropping coins ping coins in	n

Conclusion:

The sequences chosen are well known and will be familiar to most people. The sounds are distinctive and clearly recorded. Active listening, together with some realife experience, will enable identification of the sequences through recognition of the individual sounds. The

<u>Used material:</u> <u>http://www.speechmark.net/listening-skills-sequencing-sounds-revised-edition</u>





Three-Step sequences with a pause between individual sounds

Description: 4-5 different sequences with the special illustration

1. sound	2. sound	3. sound
Ŕ		
Banging drum	playing xylophone	shaking maracas
Opening packet	pouring cereal	eating cereal
Opening bottle	pouring drink	blowing bubbles



A collaboration toolbox to build a school for all" 68511BB8E0E4E695





Conclusion:

pupils learn: sound awareness through focusing attention on the taped sounds. Attention and concentration by encouragement to keep to the task. Focused listening through the elimination of extraneous stimuli.

<u>Used material:</u> <u>http://www.speechmark.net/listening-skills-sequencing-sounds-revised-edition</u>

Sound Memory

<u>Description</u>: different materials in tiny plastic boxes.

Two tins are filled with the same material. The tins are marked on the bottom side with colored points.

Shake the tins to find the matching pairs. Turn the tins to find out if you are right!

Variation:

Guess: what material could be in the tin?





A collaboration toolbox to build a school for all" 68511BB8E0E4E695



- 1. rice 6. lenses 2. sand 7. gravel 3. sugar 8. thumbtacks 4. salt 9. water 5. peas

10. Cereal

Conclusion:

The sequences chosen are well known and will be familiar to most people. pupils will be able to remember sounds, to recall information which was received by listening after only few instants of exposure

Crocrodiles' favorites

Description:

- A crocodile with a big mouth (it can open and close its mouth)
- Picture cards or little objects adapted to the content the teacher has planned to train

For example: Distinction of the consonants "T" or "K" If the child has problems to distinguish and pronounce the phonemes "T" or "K" correctly (instead of "K" he pronounces "T")

Various picture cards and the crocodile are on the table.

The teacher tells the child that the crocodile likes things starting with the phoneme "K", but it doesn't like things starting with "T".

The child has to pick out one picture and has to tell if the crocodile likes it or not. If it is necessary, the teacher pronounces the word in the right way and the child tries to repeat it. The child feeds the crocodile with the things it likes.

