

# Speech and Language Therapy at Home #1

These weekly newsletters will give you information and optional activities to help support your child's speech and language skills at home while school is closed. There are 3 levels of activity - start with 'keep it simple'. If this is too easy, move up to the next level. You do not need a printer! The following weekly newsletters will be posted on the school website.

This week's topic: word-finding

# Did you know...

Students with language disorder can find it more difficult to remember words or think of the word they want to use when speaking.



Building knowledge of word categories and words that link together can help your child to learn and remember words.

### Activities to do with your child:

#### Keep it simple:

Category game - take turns naming something in the category. If you can't say any more, you're out!

See sheet 1 on the back:

ı	domak	res	-	-	-
ı	Sect	-	man	-	Items
ı			part .	Triple (Heal	North Co.
ı	_	=	=		-
ı	leks	Name	map to	-	-

## Right on track:

Do a word web for things around the house e.g. pegs, blender etc.

See sheet 2:



# Work my brain:

Tell your child a word and they have to come up with one synonym (a word that means the same thing) and one antonym (a word that means the opposite).

Please contact your child's speech and language therapist with any questions:

- Hattie Buggey h.buggey@stmarylebonebridgeschool.com
- Marie Hart mhart@stmarylebonebridgeschool.com
- Sarah Olulode s.olulode@stmarylebonebridgeschool.com

1) Category game - take turns naming things in the category.

You can make it more fun by passing a ball and saying something when you catch it. If you can't think of any more - you're out!

Animals	Pets	Zoo animals	Farm animals	Insects / mini-beasts
Food	Drinks	Fruit	Vegetables	Cereal
Things at home	Things in a kitchen	Things at a park	Things at school	Rooms in the house
Clothes	Things we wear in the winter	Things we wear in the summer	Body parts	Toys
Jobs	Transport	Things that can fly	Shapes	Colours

2) Word web - pick an object and do a word web:

