



For Families: Play Word Games at Home

In school your child will be learning lots about words and you can get involved in that too. One simple way to do that is to play word games. Word games are fun, but they also help children to learn important word learning skills. Play them whenever you have a moment. It can even be when you are travelling somewhere: walking home, in cars, on buses or trains. You just need to have learnt a couple of games, so you are ready to play at any time. The first few games are the easiest.

I went shopping

This game is good for developing memory. One person starts by saying, 'I went shopping and I bought a ...' (names a food item). The second player says, 'I went shopping and I bought ...' and repeats the first player's item before adding their own. The third player continues, saying the first two items before adding their own. And so on. See how many you can remember. A variation of this game is: 'I went on holiday and I packed ...'

What am I?

For younger children, riddles need to be straightforward, rather than the conundrums that older children enjoy so much. Three to four simple clues are usually adequate, for example:

- You find me ...
- I can ...
- An important thing about me is ...
- When you look at me, you can see ...

Example: 'You find me in the kitchen. I can cook food. An important thing about me is that I get hot. When you look at me, you can see a handle and lid. I am a ...'

I spy

Play the traditional 'I spy' game. 'I spy with my little eye something beginning with ... (letter)'.

Variation 1: Thinking hat. Word meaning clues are given rather than letters and the object does not need to be within sight. Say, 'I put on my thinking hat and think of



something that is (give a clue).' If incorrect say, 'It's not that. I put on my thinking hat and think of something that is (original clue and a second clue).' Continue until the word has been guessed, e.g.: 'I put on my thinking hat and think of something that is spicy.'

Variation 2: Big brain. In this game players give a clue containing the first sound of the word as well as a word meaning clue. Unlike 'I spy', players do not need to be able to see the item, but they need to think with their 'big brains'. For example, 'I think with my big brain, something that is part of a tree and begins with a "b".'

Word rounds

Choose one of the categories below. Go around the circle, with each player adding a category item.

Variation: After you have chosen your category set a timer on your phone for one minute. Taking turns around the group see how many words can be generated in one minute. Record the family total and then try to beat it next time.

Easier

Animals	Clothes Food	
Things you can see at the seaside	Things you would see at the zoo	Boy's/ girl's name
Transport	Things in a classroom	Verbs (things we can do, e.g. jump, walk, swim)

Harder

Things you can cut	Things you can smell	Toys and games
Somewhere you go on holiday	Countries	Adjectives (describing words, e.g.: short, pink, smelly)



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Things that are cold	Things with legs	Sports		
Things that grow				
Things that are fast				
Furniture	Living things Things that make noise			
Shops	Breakable objects	Things that are long		

What can it do?

Pick one of the words below. As a family, think of five things that it can do or that can be done with it. For example, **tree**: climb, chop, grow, fall down and absorb carbon dioxide.

apple	baby	ball	bread	chalk
giraffe	leaf	lion	lollipop stick	paper
paperclip	pencil	penguin	rubber band	stick
tree	your foot	your hand	cat	flour
flower	hair	water	air	spoon

Alison is an acrobat in Asia

Starting at the beginning of the alphabet the first player must generate a name, profession and place that all begin with that letter. For example, for the letter 'a': 'Alison is an acrobat in Asia.' The next player then has to do the letter 'b': 'Bob is a builder in Benidorm.' Make it more complex and add adjectives, so it becomes 'Alison is an ambitious acrobat in Asia.'



Describe it!

Take a look at www.pobble365.com and look at the amazing images. Choose a picture and talk about it in turn. Support your child by taking it in turns to talk about all the things you can see, how the picture makes you feel, what might someone be thinking, what might happen next, how someone or something is moving, what might someone say or what sort of person they are. Make the picture the start of an exciting adventure story.

What's the same and what's different?

Select two related words from a topic that your child is interested in and together talk about what is the same and different about the two items.

- Book or film characters, e.g. Superman and Batman, Sirius and Voldemort
- Sports, e.g. rugby and football, basketball and volleyball.
- Hobbies, e.g. different computer games, computer games and board games, reading and films
- Restaurant chains, e.g. Nandos vs McDonalds

If you want to you can draw or write them down.

Don't say it!

Cut out the words below or think of your own words. They might be related to what your child has learnt at school or any words that they are familiar with. Place all the words in a 'hat'. Each person takes a turn at taking out words from the hat. The challenge is to describe the word without using the word at all.

hill	trolley	graph	desert
dinosaur	fly swat	spaceship	cornflakes
mountain	biscuit	storm	flood
tree	umbrella	bee	baby



geography	daisy	crocodile	cinema
planets	purse	moon	present
spider	earthquake	tiger	America

Word associations

One player starts by saying a word. The next player says a word that is related to the first word. It can be related in any way. If another player cannot see how the words are related, he/she can challenge and the connection needs to be explained. Keep going until a word is repeated or a connection cannot be explained. Here's an example: Egypt – Mummy – Dad – beard – Santa Claus – Christmas – trees – leaves – departs – trains.

20 questions

One person thinks of an object. Others try and guess what it is by asking questions. The original player can only answer yes, no or maybe. Give a clue if they are on the wrong track. Can they guess it in 20 questions?