

Year Group: **Reception**

Website	Name of the game:	This game will help you to:
<b>Number and Place Value</b>		
<a href="http://www.topmarks.co.uk/learning-to-count/teddy-numbers">http://www.topmarks.co.uk/learning-to-count/teddy-numbers</a>	Teddy Numbers	Count with one to one correspondence. Relate number names to numbers of objects.
<a href="http://www.topmarks.co.uk/learning-to-count/ladybird-spots">http://www.topmarks.co.uk/learning-to-count/ladybird-spots</a>	Ladybird Spots	Order numbers. Match numerals to numbers of objects.
<a href="http://www.ictgames.com/caterpillar_slider.html">http://www.ictgames.com/caterpillar_slider.html</a>	Counting Caterpillar	Order numerals.
<a href="http://www.iboard.co.uk/iwb/Bee-Counting-409">http://www.iboard.co.uk/iwb/Bee-Counting-409</a>	Bee Counting	Make accurate estimates.
<b>Addition and Subtraction</b>		
<a href="http://primarygamesarena.com/Play/Counting-bricks-794">http://primarygamesarena.com/Play/Counting-bricks-794</a>	Adding Bricks	Add two sets together.
<a href="http://primarygamesarena.com/Play/Addition-with-Number-Lines-795">http://primarygamesarena.com/Play/Addition-with-Number-Lines-795</a>	Great Day for Number Lines	Adding two numbers together using a number line.
<a href="http://www.bbc.co.uk/schools/laac/numbers/chi.shtml">http://www.bbc.co.uk/schools/laac/numbers/chi.shtml</a>	Hoot Addition/Hoot Subtraction	Add or subtract two sets.
<a href="http://www.iboard.co.uk/iwb/Adding-Two-Dice-716">http://www.iboard.co.uk/iwb/Adding-Two-Dice-716</a>	Adding Dice	Add two sets together.
<a href="http://www.iboard.co.uk/iwb/Simple-Addition-Stories-721">http://www.iboard.co.uk/iwb/Simple-Addition-Stories-721</a>	Simple Addition stories	Add two sets together.
<a href="http://www.arcademics.com/games/mission/mission.html">http://www.arcademics.com/games/mission/mission.html</a>	Minus Mission	Subtract two single digit numbers.
<a href="http://www.ictgames.com/funkymum20.html">http://www.ictgames.com/funkymum20.html</a>	Funky Mummy	Add two single digit numbers together.
<b>Measurement</b>		
<a href="http://www.iboard.co.uk/iwb/Alien-Lining-Up-723">http://www.iboard.co.uk/iwb/Alien-Lining-Up-723</a>	Alien Lining Up	Order items by their height.
<a href="http://resources.oswego.org/games/StopTheClock/sthecR.html">http://resources.oswego.org/games/StopTheClock/sthecR.html</a>	Stop the Clock	Matching analogue and digital times.
<a href="http://www.crickweb.co.uk/ks2numeracy-shape-and-weight.html">http://www.crickweb.co.uk/ks2numeracy-shape-and-weight.html</a>	Mr Pips Fruit Balance	Compare the weight of objects.

<b>Shape</b>		
<a href="http://www.primaryresources.co.uk/online/pattern.swf">http://www.primaryresources.co.uk/online/pattern.swf</a>	Pattern	Create repeating patterns
<a href="http://www.turtlediary.com/game/shapes.html">http://www.turtlediary.com/game/shapes.html</a>	Shapes	Identify and differentiate between 2D and 3D shapes.
<a href="http://www.topmarks.co.uk/symmetry/symmetry-matching">http://www.topmarks.co.uk/symmetry/symmetry-matching</a>	Symmetry Matching	Match two halves of a shape.
<a href="http://www.bbc.co.uk/bitesize/ks1/maths/shapes/play/popup.shtml">http://www.bbc.co.uk/bitesize/ks1/maths/shapes/play/popup.shtml</a>	Shape Lab	Explore properties of 2D and 3D shapes.
<b>Position and Direction</b>		
<a href="http://www.iboard.co.uk/iwb/Naming-Positions-The-Picnic-677">http://www.iboard.co.uk/iwb/Naming-Positions-The-Picnic-677</a>	Naming Positions - The picnic	Describe an item's position.
<a href="http://www.iboard.co.uk/activity/Position-Them-The-Tree-674">http://www.iboard.co.uk/activity/Position-Them-The-Tree-674</a>	Position Them - The Tree	Respond to positional language.
<a href="http://www.iboard.co.uk/activity/Pollen-Hunter-659">http://www.iboard.co.uk/activity/Pollen-Hunter-659</a>	Pollen Hunter	Associate arrows with different directions.