

Outdoor Maths Games Ks1

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Naturally Connected Curriculum Project

Naturally Connected Curriculum Project 1 OUTDOOR MATHS Who are these resources for? Natural Connections resources are aimed at teachers who are new to outdoor learning and are intended as an initial helping hand to get started

PE AND NUMERACY LINKS - KEY STAGE 1 ASPECTS GAMES ...

S:\Leon January 2014\Useful Docs for Schools\Maths & PE ideas\Leicestershire PE & Maths ideas\doc\pw PE AND NUMERACY LINKS - KEY STAGE 1 ASPECTS GAMES GYMNASTIC ACTIVITIES DANCE Number • Counting games: bounce the ball 5 times, throw the bean bag in the air 3 times, pass the ball to each other 5 times, how many times can you bounce the ball?

Maths - position outdoors and movement schools

Maths - position and movement Teaching and learning outdoors November 2011 Learning through Landscapes Five ways to be inspired From hide and seek to hopscotch, children have always naturally explored position and movement in their school grounds Here

Maths Pack - Outdoor Learning Wales

A bank of outdoor learning resources developed by the Newport Outdoor Learning Wales Network Group, for all teachers across all age ranges Maths Pack ii Table of Contents further expansion or instructions on games, identification help and anything else we felt might be useful to you iv

Active Maths - The Mathematics Shed

Active Maths Some Activities for the Kinaesthetic Learner in Primary Education This idea can be used for both KS1 and KS2 eg 1 red / not red triangle / not a triangle using logic blocks • Maths software for: counting and ordering numbers up to 10; recognising and matching shapes Easiteach will allow photographs to be imported

Maths - Gatton Park

Maths • INVESTIGATE SHAPE AND SYMMETRY • INVESTIGATE MEASURE • NUMBER ACTIVITIES • TIME AND PROBLEM SOLVING GAMES The Gatton Trust Ltd Gatton Park, Reigate, Surrey, RH2 0TW This page gives some ideas of outdoor activities related to number

(PDF) Key Stage 1, Learning Through Play

Play at Key Stage 1 should build on the active, hands-on learning that has taken place in the Foundation Stage It is usually linked to the topic being explored and allows children to engage in a variety of focused play activities AND independent play based games/activities, for example, construction, role play, art/ design and table top games

Fun Math Game Printables

wwwmakingmathmorefuncom wwwmath-board-gamescom Tic Tac Toe 2 Different Games to Play Total 15 - One player is odd numbers - 1, 3, 5, 7, 9; the other player is even numbers and 0 - 0, 2, 4, 6, 8 Take turns to write your numbers Odd numbers start

PROGRESSION IN OUTDOOR AND ADVENTUROUS ACTIVITIES ...

PROGRESSION IN OUTDOOR AND ADVENTUROUS ACTIVITIES THROUGH THE PE NATIONAL CURRICULUM KEY STAGE 1 KEY STAGE 2 KEY STAGE 3 KEY STAGE 4 Develop fundamental Pupil Build on and embed the physical Outcomes: and individual games Use and develop a variety of tactics and strategies to overcome opponents in team and individual

KEY STAGE 1 (Years 1 & 2) Athletic Activities

ATHLETICS Key Stage 1 Running over Obstacles Lesson No 2 Learning Outcomes: Children learn to: A & D Develop spatial awareness in negotiating obstacles A & D Develop awareness of height and distance A & D Develop fluency, rhythm and balance in running over obstacles S & A Use different techniques and speeds to tackle a variety of obstacles

Maths in the EYFS - enabling environments

Maths in the Early Years Foundation Stage - enabling environments Area: Developing number sense Area: Outdoor learning Opportunities for mathematics learning - linked with EYFS profile and key early Number/shape games and books Role play toys Sets of toys - tea set, etc Recording equipment

Literacy Pack - Outdoor Learning Wales

Welcome to Newport's Outdoor Learning Wales Network Group's resource pack A group of Newport teachers and other outdoor education practitioners have been working on the pack throughout 2014, and we hope you like what you see Outdoor Learning Wales (formally the Forest Education Initiative) awarded the Newport Cluster

Fun Game Ideas P1 - P7

for games and activities within a school, playground or club setting The games listed within this booklet have been broken into four sections - Warm Up Activities, Main Activities, Cool Down Activities & Parachute Games Within the description of the games please lookout for the box specifying which group the activity would be best suited to

Open Up to Outdoor Mathematics!

Open Up to Outdoor Mathematics! Mathematical understanding should be developed through stories, songs, games and imaginative play To give all children the best opportunities for effective mathematical development, practitioners should give particular attention to: *The 'Maths on the Move

Year Group: YR 1& 2 Activity: Icebreakers Lesson No. 1 ...

Year Group: YR 1&2 Activity: Blindfold Trust/ Guide Dog Lesson No 4 Learning Outcomes: Learners will be comfortable with interacting within

groups and following instruction

ANIMALS AND THEIR HABITATS: KS1 STUDENT RESOURCES

ANIMAL GROUPING TASK (Lesson 1:2) Spider Donkey Elephant Bird Sheep Cat Snake Fish Butterfly Group the animals into the correct areas in the Venn diagram

Curriculum for Excellence through outdoor learning

curriculum for excellence through outdoor learning > 5 Introduction outdoor learning experiences are often remembered for a lifetime integrating learning and outdoor experiences, whether through play in the immediate grounds or adventures further afield, provides relevance and depth to the curriculum in ways that are difficult to achieve indoors

A complete introductory orienteering activity package for ...

A complete introductory orienteering activity package for schools Introduction Tri-O is a package of simple orienteering activities Each activity can be a stand alone exercise used within curriculum lessons or an after school club or used together to provide the basis for a festival of introductory