

Integra is the trading arm of South Gloucestershire Council

Dice Games - for all these games you need dice, pen and paper. If you don't have dice then be creative in what you could use to represent the 6 numbers e.g. 6 different coloured Lego bricks and you pick them out of a bag.

Game 1: Last one standing.	Game 2: Three Dice Totals
Game 1. Last one standing.	Each player is given three dice.
The game is played with two dice.	The dice will be rolled three times, with the highest number set aside each time
To start each player rolls the one dice to find out how many lives they have.	At the end of the player's turn, the three numbers must be added up to give the
Next take it in turns to roll the dice, the person who rolls the lowest number each	
round looses a life.	final figure.
	Each player takes a turn until they have three numbers each.
You keep going until the winner is the player left standing after all players have	The winner with the highest overall number will be declared the winner.
rolled their dice and lost their lives.	Adaptations
Adaptations	Adaptations: Add the numbers together
Adaptations:	
You could adapt it to be the highest dice wins, play in teams of 2 or 3 and the highest total of the dice wins.	Use a mix of number operations Increase the number of dice
inghost total of the dioc wins.	Therease the number of diec
Game 3: Climb It!	Game 4: Race to 100
Decree of the control of the control of 1995 and the c	
Draw a mountain on a piece of paper with a series of different tracks drawn on it	Each player rolls the dice six times and writes down the sequence of numbers.
leading from base camp to the summit.	To score you need to get a sequence of numbers, every number in the
Each track has 6 stopping points, the lowest stopping point is labelled 1the	sequence is worth 5 points. See example below
highest 6.	Player 1 rolls
All players start at basecamp. In order to get to stop 1 then you must roll a 1, and	
then to get to stop 2 you must roll a 2 and so on. You have to stop at each point	
and roll the right number in the right order!	5, 5, 4, 5, 3, 1 – the only sequence here is 4, 5 so scores 10 points.
The winner is the first person that is able to climb the mountain with a number of	Player 3 rolls
successful dice rolls.	1, 5, 3, 6, 2, 6 – no sequence anywhere so no points.
	The winner of the game is the first person to reach 100 points.
Have more stopping points and use 2 dice	Adaptations:
Adaptations: Have more stopping points and use 2 dice Have the same stopping points but use 2 dice to get totals or differences	You could start with 100 and aim for 0.
Have more stopping points and use 2 dice	