

IVJS Half Term Maths Competition!

I ♥²
Maths



Your challenge over the half term is to plan a (**pretend**) party for your class!

Miss Digweed has been so impressed with your class that she'd like you to have a special party! You have been given the honour of planning that party.

You have £1000 to spend on a party for you and your class.

The party can be at school, but you'll have to pay for rental of the Hall. You can hire Mr Clifford as a DJ, but he'll cost money too. Or you can go elsewhere- but you'll need to research prices.

Your guests will need food, drink and entertainment- all of which costs money. Your task is to use your £1000 (**pretend**) budget to plan the best party ever!

Use the table on the back to plan your outgoings (money spent). Use a calculator, or your brilliant Mathematical minds!

If you can't research prices of things (use the internet or shops), then here are some costings you can use:

Hall rental- £200	Fizzy pop- £1	Cinema rental- £300
DJ (Mr Clifford)- £150	Pringles- £1	Coach hire- £150
Party rings- 50p	Bouncy castle- £300	Disco ball- £50
Party bags- £2 per guest	Trampoline party- £400	Donkey hire- £100

Good luck- send in your completed tables and the best parties will win a prize!

Deadline- **Friday 3rd March-** hand to Mr Tang

