

Virtual Trip to Disney World

Our summer holidays are looking very different this year, so we wanted to have a virtual trip to Disney World, Orlando. We have some maths themed activities linked to the trip. Please complete at least 5 of them (but you can complete more if you wish).

There are a number of additional Disney-related activities on the blog.

- 1. Calculate the cost of the cheapest return ticket for your family to fly to Disney World. How much would the ticket cost?**

	Adult	Child
Single	£250	£100
Return	£450	£175

BRITISH AIRWAYS

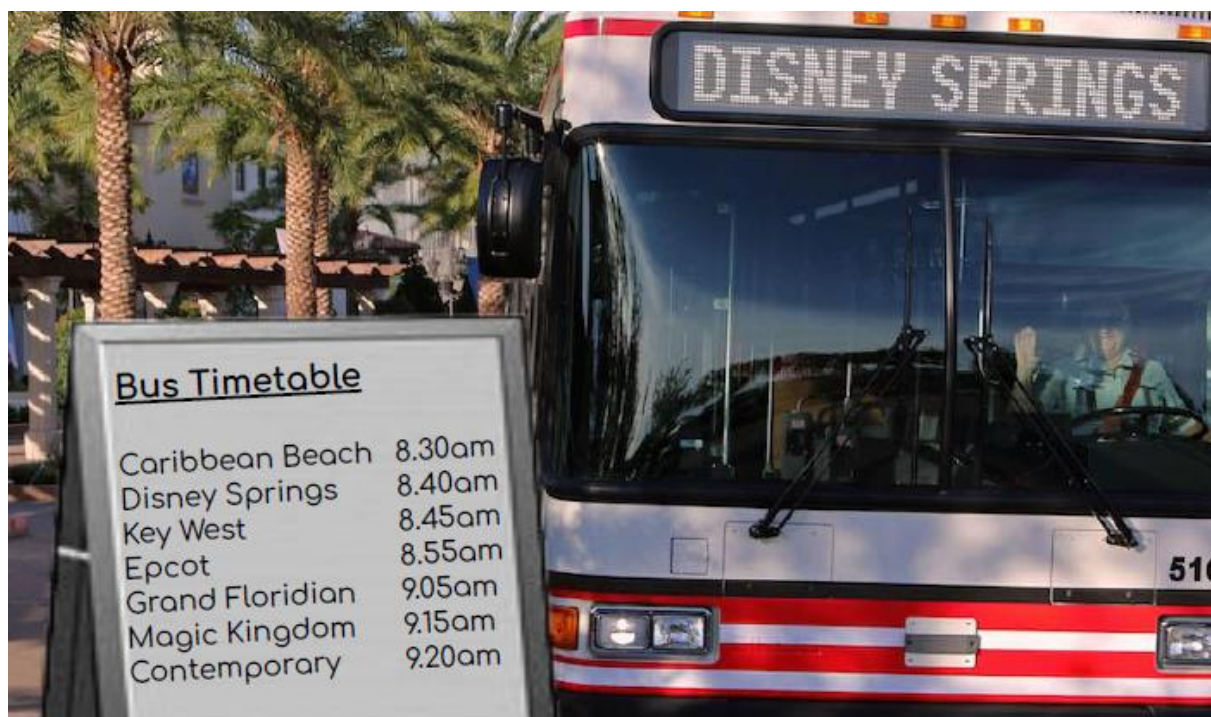
	Adult	Child
Single	£350	£150
Return	£575	£250

Under 5s travel free Thomas Cook

	Adult	Child
Single	£250	£150
Return	£450	£250

virgin atlantic

- 2. You have arrived in Orlando (woohoo!). Talk to your family about what their dream hotel would have. Bring the ideas together to design your perfect hotel.**
- 3. It's time to leave for the Parks. You need to catch the bus from Disney Springs to the Magic Kingdom. How long will your bus journey take?**



4. You will now need to buy park tickets for you and your family. Calculate how much park tickets would cost you. Remember that you might want to buy a weekly pass to allow you enough time to explore!



<u>Weekly Pass</u>	
Family of 4	\$90
Adult	\$50
Child	\$35
< 2 years old	Free
<u>Daily Pass</u>	
Family of 4	\$50
Adult	\$30
Child	\$20
< 2 years old	Free

5. Create a map of the park. Make sure to display a title, key and compass. There are links to the actual park maps on the blog.
6. You arrive at the gift shop and have \$100 to spend. What are you going to buy? Calculate the cost and the change you would get.



Price List

- Bottles = $\frac{1}{4}$ of \$52
- Snow globe = $\frac{1}{2}$ of \$30
- Teddy = $\frac{3}{8}$ of \$88
- Pencils = \$3.25 each or \$8.50 for 3
- Pin badges = \$8 each or \$15 for 2
- T-shirts = $\frac{1}{2}$ of £80
- Hats/Ears = $\frac{1}{4}$ of \$32
- Candy = $\frac{1}{2}$ of \$10