

SCIENCE WEEK ON WHEELS - FAMILY FUN

10 - 17 March 2017 **TRANSPORT USING WHEELS**

Which means of transport did your family use or see today? Write them down under your names. Here are some examples: Bicycle, car, bus, scooter, train, roller blades, hee-lies, pram, walking frame, wheel chair, mobility scooter....Can you think of any more? Write them down if you've used or seen them. If you would like to be creative you can also make up a key/picture for each of the means of transport. Complete your 2 sheets by Monday 20th March 2017 and return to your class teacher to stand a chance to win a prize for your family. Each family only have to submit one entry. Any questions: Ask Miss Jordaan Y3 - Science Subject Leader

Names of family members	Example: Mum Laura	1.	2.	3.	4.	5.	6.
Friday 10 March 2017	Bus						
Saturday 11 March 2017	Bicycle Car						
Sunday 12 March 2017	Car						
Monday 13 March 2017	Bus						
Tuesday 14 March 2017	Bus Car						
Wednesday 15 March 2017	Bus						
Thursday 16 March 2017	Bus						
Friday 17 March 2017	Bus Train						
Total of different transportation	4						

Family name: _____
 Name of eldest child in Handsworth Primary: _____
 Year group and Class of eldest child in Handsworth Primary: _____

Grand total of different transportation using wheels = _____

SCIENCE WEEK ON WHEELS - FAMILY FUN

10 - 17 March 2017 WHEELS AROUND US

Can you think of any other places where wheels are used in or outside the house or even further away? Each family member can write down one example each day.

Names of family members	Example: Mum Laura	1.	2.	3.	4.	5.	6.
Friday 10 March 2017	Saw London Eye						
Saturday 11 March 2017	Steering wheel in a car						
Sunday 12 March 2017	Saw a steering wheel on a ship in a movie						
Monday 13 March 2017	Cleaned hamster's wheel						
Tuesday 14 March 2017	The scroll wheel on a computer mouse						
Wednesday 15 March 2017	The wheels on the dishwasher trays						
Thursday 16 March 2017	The wheels on the drawers in the kitchen						
Friday 17 March 2017	Wheels on a shopping trolley						
Total of different wheels	8						

Family name: _____

Name of eldest child in Handsworth Primary: _____

Year group and Class of eldest child in Handsworth Primary: _____

Grand total of different wheels = _____

