
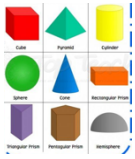









Stage 2 (Year 3 & Year 4) Additional activities

<p>Place a laundry basket 5 metres ahead of you. Try to throw a pair of socks into the basket. For every successful shot, give yourself 50 points. Try this 10 times. What is your score? Who is the highest scorer in the family?</p>	<p>Create a city using recycled materials. Construct your own buildings, cars, parks, roads and bring them together in a big box city!</p> 	<p>Long jump is an Olympic event in Tokyo. Place a marker on the floor. Stand behind the marker and taking off with both feet see how far you can jump. Have 5 attempts. What is the difference between your shortest and longest jump?</p>	<p>If you could be an animal, which animal would you be? Why? Would you be nocturnal? Would you live inside a shell? Draw and write about which animal you would choose.</p>
<p>Create a menu with foods from around the world. Include breakfast, lunch and dinner. You may want to include morning tea and dessert too!</p>	<p>You have been given 2 invisibility cloaks! Who will you share one with? Why? Where will you go? Why? Write about all the places you and your friend would visit wearing your invisible cloak.</p>	 <p>Find 10 3D objects in your house. Which ones stack? Which ones do not stack? Explain why to someone in your house.</p>	<p>Design a sculpture or monument about a special person in your life. Draw your design. Can you use household materials to make it?</p>
<p>Record how much sleep you get each night. Create a bar graph to compare your sleep with that of others in your family. Who has the most and least sleep?</p>	<p>Design a new board game. Teach your family how to play it.</p> 	<p>Build a bridge from one chair to another made from materials found in your home. How many toys can rest on your bridge before it falls down?</p>	 <p>What do you and a dolphin have in common? Make a list of the things that are the same and different. You may like to use a venn diagram.</p>
<p>Design a tree house. Does it have swing attached? Draw and label your tree house.</p> 	<p>Would you rather live in a tree house or under the ground? List 5 advantages and disadvantages for living in each location.</p>	<p>List 10 things you can do to keep your body healthy.</p> 	<p>Make up a dance and teach it to someone.</p> 
<p> $1 \times 4 = 4$ $7 \times 4 = 28$ $2 \times 4 = 8$ $8 \times 4 = 32$ $3 \times 4 = 12$ $9 \times 4 = 36$ $4 \times 4 = 16$ $10 \times 4 = 40$ $5 \times 4 = 20$ $11 \times 4 = 44$ $6 \times 4 = 24$ $12 \times 4 = 48$ </p> <p>Can you balance on one leg and recite all of your 4 times table? What about doing them backwards? What about the 5 and 8 times tables?</p>	<p>Imagine you are entering a paper plane competition. Make and test at 3 different designs to decide which one to enter.</p> 	<p>What would you do if you had a million dollars? Would you donate money to a charity? Which one and why?</p> 	<p>Make a thank you card and surprise a family member by giving them the card.</p> 