Speedy Starters

| Activity Title |  |
| :---: | :--- |
| Share Bears | Provide two teddy bears with plastic plates and role-play food. Tell the children they are <br> having a tea party. Can they share out the food between the bears fairly? |
| Puppet Problems | Introduce a cheeky puppet at the start of the lesson. The puppet is supposed to hand out <br> maths resources to the children fairly but keeps making mistakes by giving more to some <br> children than others. Can they help it to give out the resources so that everybody has the <br> correct amount? |
| Car Park Chaos | Lay out three pieces of grey or black A4 paper in the middle of the circle to represent car <br> parks. Then, add nine toy cars. Can the children park the cars in the car parks so that there <br> are the same number of cars in each one? |
| Playdough Problems | Ask the children to work in pairs. Give them a ball of playdough. Ask them to spilt the playdough <br> into ten little balls. Can they share out the little balls so they have the same number each? <br> Repeat with a different number of balls. |
| Sharing Cups | Provide ten plastic cups and 20 pebbles or counters. Can the children work together to share <br> the pebbles/counters into the cups equally? |
| Pizza Problem | Print out several whole pizzas from this Pizza Ingredients resource, along with the toppings. <br> Place them in the middle of the circle. Can the children help to share out the toppings equally <br> on to each pizza? |
| Sharing Shuffle | Give half of the children in the class a tower of interlocking cubes. Make sure each tower has <br> an even number of cubes between 2 and 20 in it. Play some music and ask the children to <br> dance. When the music stops, the children with the towers have to dance over to a partner <br> who does not have one and break the tower into two equal parts to share with their partner. |
| Beautiful Butterfly | Place three hoops in the middle of the circle, along with three blue, three red, three yellow and <br> three green beanbags. Can the children share out the coloured beanbags so that there are <br> the same number of colours in each hoop? |
| Sharing Is Caring | Ask the children to get themselves into equal groups. Ask them to give each person in the <br> group a caring gesture, e.g. a handshake, high five or a hug. They must make sure that each <br> person is given one gesture each to make it fair. |
| Print out an A3 copy of the Large Butterfly Outline and place in the middle of the circle. Place <br> a tray of 20 buttons next to the butterfly, make sure there are ten buttons in one colour and <br> ten in another. Can the children discuss and work together to decorate the butterfly's wings <br> with buttons, making sure there are the same number of coloured buttons on each wing? |  |
| Sharing |  |$|$

