

## STRATEGI PELAKSANAAN PEMBELAJARAN DAN PEMUDAHCARAAN DI PUSAT PEMBELAJARAN

NAMA PUSAT : *LET'S GET CRAFTY*  
 FUNGSI : KRAF DAN KREATIF  
 TAJUK : MY CAR

BIL	PERKARA	CATATAN	
1	<b>STANDARD KANDUNGAN</b>	KE 3.3	Menzahirkan idea kreatif dalam penghasilan karya seni ( Ekspresi kreatif )
2	<b>STANDARD PEMBELAJARAN</b>	KE 3.3.4	Menghasilkan binaan kreatif
		KE 3.3.6	Menghasilkan karya kreatif menggunakan bahan kitar semula
3	<b>STREAM</b>	<b>S</b>	Using measuring material to create
		<b>T</b>	Use recycle materials for car body
		<b>R</b>	Saving resources
		<b>E</b>	Use recycle materials to build the wheels
		<b>A</b>	Stick the sticker on the car body
		<b>M</b>	Build the car and tell it.
4	<b>OBJECTIVE</b>	<ul style="list-style-type: none"> <li>At the end of the lessons, children are able to :- build their own car using recycle materials.</li> </ul>	
5	<b>BBM</b>	2 straws, 4 toothpicks, 4 bottle cap, rubber band <i>glue gun</i>	
6	<b>NILAI MURNI</b>	Hardworking, responsible	

BI L	PERKARA	CATATAN
7	<p><b><u>LEARNING STRATEGY</u></b></p> <ol style="list-style-type: none"> <li>1. Children watch the demonstration the car made by the teacher:-               <ol style="list-style-type: none"> <li>a. Each straw has 4 holes. Children drill two holes 1/2 inch from the end of the straw</li> <li>b. .Repeat on the opposite side of the straw. Also, repeat it on the second straw.</li> <li>c. The first line, half inch back will be used for wheel axels.These holes, should be made a little longer and will allow the wheels to move freely</li> <li>d. The second set of holes 1 inch back will be used for the structure support. These holes should be smaller and the toothpick should fit sung into each straw.</li> <li>e. Once you have all the holes, in the straws, then you can move to the assembly of your car frame.</li> <li>f. You will place straw through each structure ( one inch marked hole )</li> <li>g. Use hot glue gun and stick the toothpick to the straw. Stick inside first part and let it dry.</li> <li>h. Once it's dry, cut the sharp part of the toothpick and stick it to the bottle cap.</li> <li>i. The car is ready to be assemble .</li> <li>j. Attach the rubber band to the front structure to support.</li> <li>k. The car is ready to play.</li> </ol> </li> </ol>	
8	<ol style="list-style-type: none"> <li>2. Children build their own cars start from steps <i>a-k</i> based on their own creativity,</li> </ol> <p><i>Sumber rujukan :pinterest</i></p> <p><b><u>Nota:</u></b></p> <p><i>* Teacher can provide teaching aids based on appropriate theme that been given.</i></p>	

