













Note: Centers can pick any activity from the component given below, one activity per day. On each day children must be given a 30 min break in between the curriculum. Centers can plan the schedule accordingly. Refer to sample schedule given under Summer Camp Guidelines.







FUN 'n' SUN:



Activity	Description	Materials Needed
Pop corn drop		1. Pop corn/
	1. Divide the children into teams.	Coloured pom
	Make holes on the sides of the paper cup and insert a	poms/paper balls
	twine long enough to tie the paper cup to the students'	from old
	shoes.	newspaper
	2. Fill the paper cups with pop corn/ colored pom	2. Yellow paint (if
	poms/paper balls.	required)





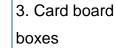






- 2. Attach cups of pop corn / colored pom poms/paper balls to both the shoes of the students.
- 3. Students must try tossing the pop corns/pom poms into the empty cardboard boxes.
- 4. The team that finishes first without dropping more popcorn/pom poms down will be the winner.

Note: Teachers can also use paper balls which can be made out of old news paper and dipped in yellow paint 7. Paper cups and let dry to look like pop corn.



- 4. Fevicol/Glue
- 5. Construction paper (if required to cover the cardboard box)



- 8. Twine

















- 2. Sand
- 3. Hoola hoops/Rings
- 4. Coloured ribbon/Twine







- shapes with sand and secure it with a twine or coloured ribbon. 2. Teachers can then place small rings or small hoola
- hoops at a distance.
- 3. Students can stand at the start line and try to throw the sand sac into the hoop/ring using one hand.
- 4. All students can be given a chance.











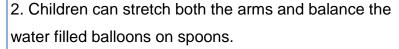




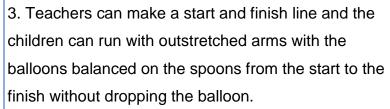


1. Use small balloons blow them and fill them with water. Make sure that the size is small enough to be placed on a spoon.











1. Small







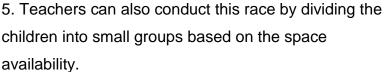
Water

Balloon

Spoon

4. Teachers must ensure that there is enough spacing between the children while they run together.

4. Twine (to tie balloons)











































XE



