



## Learning kit for October and November pink orrchid

Orchid Montessori House introduces insects theme in the months of October and November. It's really important for kids to explore the bug life in the garden because it's been proven that being connected to nature makes one happier.

Orchid Montessori House has carefully designed the learning kit to engage the little one in the activities that will change their thought about insects and they will find out what makes insects so amazing. Few insects are very beautiful with their patterning and colouring. The kids who was scared of creepy crawlies is well now say WE LOVE BUGS!





## Learning kit for October and November Blue Orrchid

Dear Parents, We're pleased to share the contents of Blue Orrchid  
that your child will be exploring

# Content

- 1 orange playtime
2. loop learning fun
3. Diya & classification
4. Stacking
5. 3D insects
6. Magic spring
7. Ring a rod
8. Control board pairing
9. Deep Deepawali
10. Table mat





## Learning kit for October and November pink orchid

### 1. Orange Playtime

#### Objectives:

- To develop chromatic sense (ability to differentiate and identify colours).
- To help children recognize and name natural or familiar objects of orange colour.
- To encourage observation and vocabulary building through hands-on learning.

#### Material Provided:

- 1 orange Header Card.
- 5 orange Colour objects.

#### Method:

##### 1. Introduction:

The teacher/parents shows the orange header card and says, "This is orange."  
All five orange objects are shown one by one, naming each and emphasizing the colour.

##### 2. Activity Steps:

The child places the orange card at the top of the surface or table.  
The child then arranges all five orange objects in a line below the header card.  
As each objects is placed, the child names the objects.

##### 3. Wrap-Up:

The child points to each item again and repeats their colour identification to reinforce recognition.

#### Learning Outcomes:

- The child develops colour identification skills, focusing on the orange colour.
- Learns to associate everyday/natural objects with specific colours.
- Improves language and naming skills.
- Practices sequencing, focus, and fine motor coordination.





## Learning kit for October and November pink orchid

### 2. Activity name- loop learning fun

#### 1. Objective

- .To help children learn how to pass an object through a loop.
- .To develop fine motor skills and hand-eye coordination.
- .To improve concentration and finger control.

#### 2. Material provided

- .One loop
- One pipe cleaner

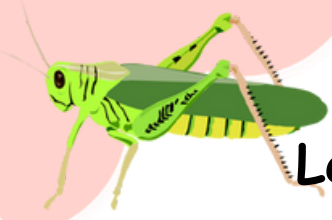
#### 3. Method

- .The parent shows the child how to hold the pipe cleaner.
- .The child carefully passes the pipe cleaner through the loop.
- .The child pulls and moves the pipe cleaner through the loop with their fingers.
- .The activity is repeated to help the child practise independently.

#### 4. Learning outcomes

- .The child learns to pass an object through a loop.
- .Develops fine motor skills and hand-eye coordination.
- .Improves concentration and finger strength.
- .Develops patience and confidence while completing a task in daily life.





## Learning kit for October and November pink orchid

### 3. Activity name -Diya & candle classification

#### 1. Material provided

2 diyas  
2 candles

#### 2. Method

- . The parent places the two diyas and two candles together.
- . The child observes the objects carefully.
- . The child identifies which objects are diyas and which are candles.
- . The child sorts them into two groups: diyas together and candles together.

#### 3. Learning outcomes

- The child learns to identify and classify objects.
- Develops observation and sorting skills.
- Improves concentration and understanding of similarities and differences.
- Build early logical thinking skills





## Learning kit for October and November pink orchid

### 4. Activity name - stacking

#### 1. Material provided

4 stacking glasses

#### 2. Method

- .The child takes the stacking glasses one by one.
  - .The child carefully places one glass on top of another.
  - .The child continues stacking until all the glasses are used.
  - .The child can also practise stacking the glasses in a standing position by inserting one glass into another.
  - .The child repeats the process until all the glasses are stacked.
- Once the activity is complete, the child removes the glasses one by one and places them neatly.

#### 3. Learning outcomes

- .Learns to stack objects in the correct way.
- .Develops fine motor skills and hand-eye coordination.
- .Improves concentration, patience, and balance.
- .Develops coordination and control of hand movements.
- .Builds confidence through independent activity.
- .Develops practical, everyday life skills.





## Learning kit for October and November pink orchid

### 5. Activity name - 3D insects

#### 1. Material provided

- .3D insect models
- .Different types of insects for observation

#### 2. Method

- .The parent shows the 3D insect models to the child.
- . The Child observes the insects carefully from different sides.
- . Then the aunty introduces iìiwings, and antennae.
- . Child touchej observe, and identify the different parts of the insects.

#### 3. Learning outcomes

- .The child can recognise and name familiar insects.
- .Understands the basic parts of an insect.
- .Develops observation and sensory skills.
- .Builds curiosity and interest in the natural world.





## Learning kit for October and November pink orchid

### 6. Activity name - Magic spring

#### 1. Objective

- .To help children understand how a spring stretches and contracts.
- .To develop fine motor skills and hand coordination.
- .To encourage curiosity and exploration.

#### 2. Material provided

- .One magic spring

#### 3 Method

- . Hold the spring gently with both hands.
- . Stretch it slowly and observe how it becomes longer.
- . Bring the hands closer and observe how the spring comes back together.
- . Repeat the activity and explore the movement of the spring.

#### 4.Learning outcomes

- .The child understands simple stretching and contracting movements.
- .Develops fine motor skills and hand-eye coordination.
- .Improves concentration and control of hand movements.
- .Encourages curiosity through hands-on exploration.





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### 7. Activity name - ring a rod

#### 1. Material provided

. one set of ring a rod activity

#### 2. Method

. Invite the child to the activity and introduce it by saying: "Today we are going to put the rings on the rod." Hold the rod steady with one hand.

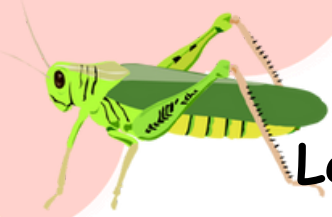
With the other hand, pick up the biggest ring using the fingertips. Slowly bring the ring over the top of the rod and place it onto the rod.

Repeat the process, each time picking up the biggest ring remaining, until all the rings are placed on the rod.

If there is a gap between two rings, it indicates that something has gone wrong. Start again from the last ring that was placed correctly. Pause and allow the child to observe the completed activity. Remove the rings one at a time, placing them neatly beside the rod.

Invite the child to repeat the activity independently. When finished, the child places all the rings back in their proper place.





## Learning kit for October and November

### Learning outcomes

The activity helps the child develop:

Fine motor skills

Hand-eye coordination

Grasping skills

Concentration

Visual discrimination

Wrist and arm control

Coordination of both hands

Sequencing skills

Independence

Order and coordination

Sense of achievement.





## Learning kit for October and November pink orchid

### 8. Activity name- control board pairing

#### 1. Material provided

Control board withh pictures of different insects  
Matching insect picture cards

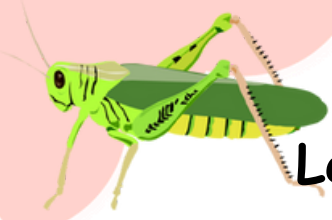
#### 2. Method

- The parent shows the child the control board and introduces the different insects.
- Child observes the pictures and find the matching insect cards.
- He places each card on the corresponding picture on the board.

#### 3. Learning outcomes

- Children learn to identify common insects.
- Develops matching and visual discrimination skills.
- Improves concentration and memory.
- Develops hand-eye coordination and fine motor skills.
- Encourages independent learning and confidence.





## Learning kit for October and November pink orchid

### 9. Activity name- Deep Deepawali

#### 1. Material provided

- \* Ganesh Ji and Laxmi Ji hanging decoration.
- \* Two tilaks to paste on Ganesh Ji and Laxmi Ji.

#### 2: Method

The child will open the packet and take out both MDF cutouts. Introduce to him Ganesh Ji and Laxmi ji.

- Then he will paste one tilak on Ganesh Ji and one on Laxmi Ji.
- Hang theses cutouts somewhere and talk to him about theme song reinforce the learning.

#### 3 Learning outcomes

- \* The child will develop fine motor skills and hand-eye coordination.
- \* The child will learn about Deepawali and its decorations.
- \* The child will improve their pasting skills.





## Learning kit for October and November pink orchid

### 10. Activity name- table mat

#### 1 Objective-

To keep the table clean while doing art and craft activities.

#### 2. Material provided

: A table mat for art and craft activities and other purposes.

#### 3. Method

- \* The child will place the mat on the table.
- \* The child will do art and craft and other activities on the mat .
- \* After finishing, the child will clean and keep the mat properly.

#### 4. Learning outcomes

- \* The child will learn to keep the table clean.
- \* The child will develop cleanliness and neatness habits.
- \* The child will learn to use the mat for different activities.

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As your child engages with the activities set, we want to emphasize the importance of completing each activity before moving on to the next. We believe these activities will provide enjoyable and educational experience to your child. If you have any questions or need any further information, feel free to reach out.

**HAPPY LEARNING!!**

