

## **ACTIVITIES LIST FOR BABIES, TODDLERS AND PRESCHOOLERS**

Ages are to give an indication only. Follow your child. See which activiites keep their attention, remove those that are too hard or too easy. These ac

<b>BABIES UP TO</b>	6 MONTHS			
Age	Activity name	Description	Area of development	
All ages	Music/dance/movement/ singing	<ul> <li>Playing musical instruments</li> <li>Listening to beautiful music (preferably not as background music but turn on to listen)</li> <li>Dance - for example, held by adult</li> <li>Movement - from birth on a mat with mirror lengthways; time to move, stretch, explore the body</li> <li>Singing - from birth</li> </ul>	• Music and movement	
All ages	Books	<ul> <li>Collection of realistic books of interest to a young child - want to relate to life young child is living</li> <li>One picture per page for infant THEN one picture with one word THEN a picture with a sentence THEN build to simple stories THEN more complex stories</li> <li>Arranged so that children can see their fronts and access them easily, eg, small basket for a few books, small bookshelf</li> <li>Start with board books and move onto hardcover and paperback</li> </ul>	• Language	

All ages	Rhythmic Language	<ul> <li>Poetry, songs, rhyming ditties</li> <li>Need to be simple</li> <li>Should not be too long - if it is too long, it is overwhelming for the child</li> <li>Be fairly realistic</li> <li>Finger and body movements that go along with them or can create your own</li> <li>Can make a poem that is basically a song</li> <li>Examples: action rhymes, finger rhymes, Haiku (Japan), pat-a-cake</li> <li>Can continue as the child gets older and older</li> </ul>	• Language	
From shortly after birth	Self expression	<ul> <li>Odd moments during the day, when the child wants to share something with the adult</li> <li>For a non-verbal child it can be making sounds, expressions or poking out their tongue</li> <li>A verbal child will use words, then phrases and sentences</li> <li>The adult needs to get down to his eye level, maintain eye contact (if culturally appropriate) and be present</li> <li>We can restate what he has said; sometimes all she can say is "really. oh my goodness. wow. amazing."</li> <li>Through body language and language the adult transmits that she is very interested in what he is sharing.</li> </ul>	• Language	

Newborn	Munari mobile	<ul> <li>black and white mobile</li> <li>hang at baby's focussing distance, not more than 30cm away (from birth they can generally focus the distance to their parent's face when held)</li> </ul>	Visual development	See image here
From 2 or 3+ weeks old	Music box	<ul> <li>A music box that hangs and adult/child pulls string to activate (or with a crank suitable for an older child)</li> <li>Plays classical piece of music</li> <li>Initially adult starts music box for baby; once the child is sitting, the music box can be attached to a wall and child can be shown how to pull cord to make it play</li> <li>Can also become a post natal point of reference if used as part of a routine, eg, nappy changing</li> </ul>	Auditory materials	
Around 2+ months	Octahedron mobile	<ul><li> 3 different colours, light reflects on reflective paper</li><li> introducing primary colours</li></ul>	• Visual development	See image here
Around 2+ months	Interlocking circles	<ul> <li>One full circle and one with slot card half the diameter of the circle</li> <li>Initially place in baby's hand using their reflexive grasp</li> <li>As reflexive grasp changes to intentional grasp, the baby will reach and grasp with whole hand, a finger etc.</li> <li>An older baby will do hand to hand transfer, roll along ground etc.</li> </ul>	• Grasping materials	

Around 2 to 3 months	Gobbi mobile	<ul> <li>a colour gradation of 5 or 7 balls</li> <li>may use any colour, eg, purple, orange, green</li> <li>arranged from lightest to darkest in increasing lengths of cotton or coming to lowest point in the middle</li> <li>Thread used for hanging each ball is the same colour thread as used for the ball</li> </ul>	Visual development	See image here
Around 3+ months	Stylised paper figures, eg, reflective paper dancers	<ul> <li>Some kind of figure made of reflective paper which would realistically move, eg, dancers, fish, pinwheels</li> </ul>	Visual development	See image here
Around 3+ months	Other mobiles	<ul> <li>Using an embroidery hoop, can hang elements off the hoop and three strings then hang the hoop parallel to ground</li> <li>Examples, cut a picture of a face and hang in the hoop; reflective paper or leaves from strings</li> </ul>	Visual development	
Around 3+ months	Stylised wooden figures	<ul> <li>Different elements suspended made of wood that has realistic movement, eg, dolphins, birds, waves</li> <li>Use of attractive colour to attract attention</li> <li>3 to 7 elements</li> </ul>	<ul><li>Visual development</li><li>Stimulation for reaching, grasping and batting</li></ul>	See image here

Around 3+ months	Rubber ball with protrusions	<ul> <li>Non-toxic rubber, vinyl or plastic sphere than has any number of protrusions</li> <li>Initially placed in baby's hands - the child manipulates it and sucks on nipples. Relatively easy to grasp.</li> <li>An older child will do hand to hand transfer, banging and explore different ways of using it</li> </ul>	Grasping materials	
Around 3+ months	Sphere or toy with little balls	Place within baby's reach for reaching, grasping, manipulating	Grasping materials	
Around 3 to 3½+ months	Three coloured spheres - red, blue, yellow	<ul> <li>Three coloured balls suspended at an angle or in a triangle with the longest thread in the middle</li> <li>The three colours may be red, blue, yellow or another colour combination; darkest colour hangs lowest</li> <li>Size of ball should allow the baby to place hand around it but not too small to be a choking hazard</li> </ul>	<ul> <li>Visual development</li> <li>offer a stimulation for reaching and grasping and batting</li> </ul>	See image here
Between 3 and 4+ months	Grasping beads	<ul> <li>Five wooden beads threaded and knotted onto raw hide</li> <li>Baby holds, manipulates and mouths</li> </ul>	Grasping materials	

Around 4+ months	Bell on a ribbon	Hanging a bell threaded onto a ribbon with elastic on top to allow baby to pull bell to him	<ul> <li>auditory development</li> <li>Visual development</li> <li>offer a stimulation for reaching and grasping and batting</li> </ul>	See image here
Around 4+ months	Ring/bangle on a ribbon	<ul> <li>Ring/bangle can be made from bamboo, metal, wood and suspended on a ribbon with elastic at the top</li> <li>The ring should be big enough for baby's hand to fit through and grasp</li> </ul>	<ul> <li>Visual development</li> <li>offer a stimulation for reaching and grasping and batting</li> </ul>	See image here
Around 4+ months	Interlocking rings	<ul> <li>Three or four rings which interlock</li> <li>Made of metal or wood - different materials produce a different sound</li> <li>Place within baby's reach for reaching, grasping, manipulating</li> </ul>	Grasping materials	

Around 4+ months	Home objects	<ul> <li>Examples include:</li> <li>Honey dipper (handle cut shorter and sanded)</li> <li>Wooden 'dolly' clothes peg</li> <li>Salt scoop with bell</li> <li>Spoon</li> <li>Belt buckle</li> <li>Bangles</li> <li>Keys</li> <li>To provide grasping and manipulating experiences from objects found around the home. Explores use of their hands.</li> <li>Check for safety, eg, choking hazards or sharp edges</li> </ul>	Grasping materials	
Around 4+ months	Bamboo cylinder rattle	<ul> <li>Rice, tiny pebbles, or grains placed inside bamboo and then the ends are plugged with wood putty</li> <li>The baby holds it, shakes it and experiences the sound it makes</li> </ul>	<ul><li>Auditory materials</li><li>tactile experiences</li></ul>	
Around 4+ months (or earlier with reflexive grasp)	Cylinder rattle with bells	<ul> <li>Piece of doweling sanded smooth and a bell attached to each end or hollow with wire to hold bell at each end</li> <li>Check for sharp bits which may cut the baby</li> <li>The baby holds it, shakes it and experiences the sound it makes</li> </ul>	<ul><li>Auditory materials</li><li>tactile experiences</li></ul>	0

Around 4+ months (or earlier with reflexive grasp)	Commercial rattles	<ul> <li>Look for rattles that are wooden or natural materials</li> <li>Ones that are easily grasped and not too big so the baby can hold it to make a sound</li> <li>For shaking and experiencing sound and tactile experiences</li> </ul>	<ul><li>Auditory materials</li><li>tactile experiences</li></ul>	
Around 4+ months	Cube with bell	<ul> <li>Hollow cube with rounded corners and bell inside</li> <li>For shaking and experiencing sound</li> </ul>	<ul><li>Auditory materials</li><li>tactile experiences</li></ul>	
Around 4+ months (or earlier with reflexive grasp)	Bells on leather strap	<ul> <li>Three bells attached to leather</li> <li>Tiny baby can place in hands, older baby can grasp it and manipulate</li> </ul>	<ul><li>Auditory materials</li><li>tactile experiences</li></ul>	000
Around 4+ months (or earlier with reflexive grasp)	Silver rattle	<ul> <li>Lightweight silver rattle</li> <li>Adult can place in hands of tiny baby; an older baby can grasp it and manipulate it</li> </ul>	<ul><li>Auditory materials</li><li>tactile experiences</li></ul>	0=0
Around 5+ months	Other - for example, musical instruments and gourds	For shaking and experiencing sound	<ul><li>Auditory materials</li><li>tactile experiences</li></ul>	

Activity name	Age	Description	Area of development
Toy on a suction cup base	Around 5+ months or once sitting	<ul> <li>Material on a suction cup base that will rock when it is hit</li> <li>eg, a clear ball filled with lots of tiny balls on a rubber suction stand</li> <li>Child bats, reaches and attempts intentional grasping without material moving away</li> </ul>	Activities for eye- hand coordination
Basket with Known Objects	5 or 6 months +	<ul> <li>2 or 3 of the child's toys which are very familiar to him, in a small soft basket</li> <li>Change objects as favourite ones change</li> <li>Baby lies or sits and chooses one of the aids</li> <li>To offer a beginning choice</li> </ul>	Activities for eye- hand coordination
Knitted or crocheted ball	5 to 7 months +	<ul> <li>Pliable soft knitted or crocheted ball</li> <li>When child grabs it, can get fingers into it</li> <li>Placed near baby to encourage movement</li> </ul>	Activities for gross motor movement

Cylinder with Bell	Around 6 to 8 months +	Placed near baby to encourage movement	<ul> <li>Activities for gross motor movement</li> <li>Auditory stimulation is used as an incentive stimulus</li> </ul>	
Ottoman	Once baby starts to pull up, from 7 months +	<ul> <li>Heavy, stable ottoman so it does not tip when baby pulls to standing</li> <li>The height of the ottoman should be stomach height for the baby</li> </ul>	<ul> <li>Activities for gross motor movement</li> <li>Offers independent means for pulling to standing and cruising</li> </ul>	
Bar on wall	Once baby starts to pull up, from 7 months +	<ul> <li>Bar secured safely to the wall to enable baby to pull up and cruise</li> <li>2 or 3 cm from wall to allow the hand to wrap around the bar</li> <li>At chest height for the child</li> <li>Could put mirror behind bar</li> </ul>	<ul> <li>Activities for gross motor movement</li> <li>Offers independent means for pulling to standing and cruising</li> </ul>	
Egg in an egg cup/Cup with ball	Between 7 and 9 months +	<ul> <li>Wooden egg cup with a wooden egg inside OR a large egg in a cup</li> <li>To practice removing and releasing an object into a container</li> </ul>	Activities for eye- hand coordination	

Box with cube	Between 7 and 9 months +	<ul> <li>A wooden cube that fits into a handmade box</li> <li>To practice removing and releasing an object into a container</li> </ul>	Activities for eye- hand coordination	
Box with Tray and Ball	Around 8 months +	<ul> <li>Rectangular shape box with tray attached with a hole in the top of the box for posting the ball</li> <li>Ball may be made of various materials - should have a nice sound to it, eg, wood, table tennis ball</li> <li>To practise posting and to intentionally release an object</li> <li>To help child understand object permanence</li> <li>You can observe grasp on ball, eg, whole hand, four finger grasp, two finger grasp</li> </ul>	Activities for eye- hand coordination	
Basket of balls	Once child is creeping, around 8/9 months +	<ul> <li>A collection of balls of different size and texture</li> <li>Examples, rattan ball, nipple ball, mini football</li> <li>Can kick the balls, roll them, chase them, manipulate them, feel them with hands</li> </ul>	Activities for gross motor movement	
Stair	From creeping until walking well, around 8/9 months +	<ul> <li>Three stairs up to bridge and three stairs down from bridge with railing to hold onto</li> <li>Stairs are broad but not very high</li> </ul>	Activities for gross motor movement	

Tracker	From creeping, around 8 to 10 months +	<ul> <li>A series of ramps in a frame with a small ball</li> <li>A hole at top left for posting the ball and there is a hole at the end of each ramp for the ball to drop onto the next ramp</li> </ul>	<ul> <li>Activities for gross motor movement</li> <li>Visual tracking</li> <li>Auditory tracking from sound of ball in tracker</li> </ul>	
Low Heavy Table	When child pulls to standing, around 8 to 10 months +	Low table made of very heavy wood	• Activities for gross motor movement	
Rings and Peg on Rocking Base	Once child is able to sit stable, around 8 - 11 months	<ul> <li>Old fisher-price toy, smaller 5 ring model, with rocking base</li> <li>Initially use with the largest ring only</li> <li>A rocking base is used so that the base rocks rather than falls over</li> </ul>	Activities for eyehand coordination	
Rings/Peg on Stable Base	8 to 12 months + (depends on skill level of previous activity)	<ul> <li>A wooden base with a peg and a ring</li> <li>Initially the ring should have a very large opening</li> </ul>	Activities for eye- hand coordination	6

Тор	Around 8 to 12 months +	• A spinning top which moves	Activities for gross motor movement	
Box with Drawer and Ball	Between 9 and 11 months +	<ul> <li>Box with drawer that opens with a hole on top for posting ball</li> <li>To practise posting and to intentionally release an object</li> <li>To help child understand object permanence</li> </ul>	Activities for eye- hand coordination	
Box with Knitted Ball	Between 9 to 12 months +	<ul> <li>Square shaped box with drawer that opens with knitted ball slightly bigger than hole</li> <li>To practise posting and to intentionally release an object</li> <li>To help child understand object permanence</li> </ul>	Activities for eye- hand coordination	
Box with Balls to Push	Around 10 months +	<ul> <li>Closed rectangular shape box with three holes and balls on top</li> <li>To practise posting and to intentionally release an object</li> <li>To help child understand object permanence</li> </ul>	Activities for eye- hand coordination	

Furniture with Keys	From 10 months +	<ul> <li>Any piece of furniture with a lock and key that the child could work to open</li> <li>Attach key with string</li> </ul>	Activities for eye- hand coordination	
The wagon	10 to 12 months +	• A wagon that is weighted with either a sandbag or in its construction - needs to be heavy enough so it does not tip as child pulls up on it	Activities for gross motor movement	
Cabinet Doors and Drawers	10 to 12 months +	<ul> <li>Cabinet doors and drawers in the kitchen, bathroom vanity cupboards, drawers in vanity</li> <li>The adult places things for the child to find, eg, plastic items and pots and pans in kitchen cupboard or a drawer in bathroom with hairbrushes, clips etc</li> </ul>	Activities for gross motor movement	

Basket with Rings and Peg	10 to 12 months +	<ul> <li>2 or 3 rings in a basket and a base with peg</li> <li>Thickness of rings can be the same or varied for additional challenge</li> </ul>	Activities for eye- hand coordination	
Spindle with Napkin Rings	11 to 12 months +	<ul> <li>Spindle with 2 or 3 round napkin rings of identical size (rings may be metal or wooden)</li> <li>On shelf, rings sit on the spindle OR could be on a tray with a basket for the rings</li> </ul>	Activities for eye- hand coordination	58
Scribbling	12 months +	<ul> <li>A block crayon or think chunky pencil (like Stabilo 3-in-1 pencil)</li> <li>Paper - different sizes, colours, textures</li> <li>An underlay - protects table, either covering whole table or small table mat size</li> </ul>	Art/Self expression	
Easel - chalk	12 months +	<ul> <li>A chalkboard - eg,</li> <li>1. On the other side of a painting easel;</li> <li>2. A very large piece of plywood with chalkboard paint wall mounted low to ground; and/or</li> <li>3. A small chalkboard that sits on a shelf in the classroom</li> <li>Chalk - start with white and gradually introduce colours and different types of chalk</li> <li>Small eraser</li> </ul>	• Art/Self expression	

Easel - paint	Able to stand unaided	<ul> <li>An easel</li> <li>Paper cut to completely cover surface of easel</li> <li>Start with one colour of (quite thick) paint in a paint pot. Gradually introduce other colours one by one. Can use two or more pots for an older child.</li> <li>A chunky paint brush with short handle</li> <li>A painting smock/apron</li> <li>A cup hook to hang smock/apron</li> <li>Paper rolled in bin</li> <li>A wet cloth to wipe up spills</li> </ul>	Art/Self expression	
Base with Rings of Dimensional Gradation	12 months +	<ul> <li>Base with spindle and 4 or 5 rings of varying gradation, ideally alternating colour</li> <li>Bottom ring should not be bigger than child's hand span</li> </ul>	Activities for eye- hand coordination	
Nuts and bolts	12 months +	<ul> <li>One or two bolts with a shape for their end and a corresponding nut of the same shape</li> <li>Have the nut on the bolt to start</li> </ul>	Activities for eye- hand coordination	
Opening and closing	12 months +	<ul> <li>Basket with 2 or 3 common household objects for opening and closing, eg, Chinese box, tin, purse with a press stud, make up pots, powder compact, lipstick cases, toothbrush holder</li> </ul>	Activities for eye- hand coordination	

Vocabulary objects	12 months +	<ul> <li>Classified real or replica objects, 3-6 objects</li> <li>Examples: fruits, vegetables, clothing, zoo animals, farm animals, pets, insects, mammals, birds, vertebrates, invertebrates etc</li> </ul>	<ul><li>Aids language development</li><li>Expands vocabulary</li></ul>	
Peg box	12 months +	<ul> <li>Wooden box with 6 holes along back and an inset tray area for placing pegs removed from holes</li> </ul>	Refinement of eye- hand coordination and grasp	
Cubes on a vertical dowel	12 months +	<ul> <li>Base with three cubes on dowel - cubes in basket or on dowel</li> <li>Preparation for bead stringing</li> </ul>	<ul> <li>Refinement of eye- hand coordination and grasp</li> </ul>	
12 to 14 months +	Puzzles	<ul> <li>A collection of puzzles starting with one piece knobbed puzzles progressing through greater and greater difficulty</li> <li>Kinds of subject matter depicted on puzzle need to be realistic and appealing, eg, animals, construction vehicles</li> </ul>	<ul> <li>Refinement of eyehand coordination and pincer grasp</li> <li>Develops the ability to recognise a background shape</li> </ul>	