

Persona & Analytical Framework

As an **infant developmental specialist** (neonatal cognitive/motor development), I ground my analysis in early sensorimotor theory and neuroscience. At 6 weeks old, the infant is in Piaget's **sensorimotor stage** (substage 2: primary circular reactions) and learns about the world through looking, listening, and reflexive actions ¹. Key **first principles** for a 6-week-old interacting with the non-human world are:

- **Sensorimotor Learning (Piaget):** Infants "know the world through movements and sensations" ¹. At this stage, they begin to associate actions (e.g. kicking or turning their head) with sensory outcomes ¹. Tools must translate the external world into simple sensorimotor feedback (e.g. a toy that moves or makes sound when touched) to build this cause-effect understanding.
- **Visual Development and Contrast Sensitivity:** Newborns have very limited visual acuity ($\approx 20/400$) and initially see mostly in grey tones ² ³. High-contrast black-and-white patterns greatly stimulate neural development ². By ~2-3 months, infants rapidly improve color vision ³, but at 6 weeks high-contrast patterns remain optimal for tracking and focus ².
- **Motor Milestones:** By ~6 weeks, most infants can briefly lift and hold up their head ⁴ and begin to track moving objects. Improved head control expands their view of the environment ⁴. Tools should encourage gentle reaching or swiping (even if uncoordinated) to support emerging motor control and eye-hand coordination.
- **Neural Plasticity and Enriched Stimuli:** Early experiences shape neural connections. Rich sensory input (visual, auditory, tactile) "helps forge neural connections in the brain, supporting overall cognitive development" ⁵. Tools should provide multi-sensory engagement to leverage this critical period of plasticity.

These principles imply that the **ideal tools** for week 6 are multi-sensory, safely stimulating devices that leverage the infant's improving vision and motor abilities.

Common Developmental Mismatches

The following are often-recommended "baby toys" that **fail** the above first principles for a 6-week-old:

- **Colorful or Detailed Toys:** Objects with pastel colors or fine details look attractive to adults but are nearly invisible to a newborn. Infants at ~6 weeks "see the world mostly in shades of gray" ⁶ and cannot yet distinguish subtle colors ³. For example, a pastel-colored plush toy or mobile provides no visual contrast. *Rationale:* High-contrast patterns elicit visual tracking; low-contrast items will be ignored ².
- **Rattles or Grasp Toys Requiring Fine Motor Control:** Typical rattles or squeeze toys (often given as gifts) assume the infant can grasp and intentionally shake them. However, newborns "cannot grasp objects voluntarily" and do not purposefully reach ⁷. At 6 weeks, any sound from a rattle would only come from accidental movement (e.g. arms flapping). *Rationale:* Tools should be designed for passive interaction (e.g. swinging overhead toys), not requiring the infant's limited grip.
- **Screen-Based Baby Apps or Videos:** Touchscreens or video content are ineffective for infants under 2. The AAP explicitly advises that children <2 learn "best from exploring the world around

them" and that media use "should be very limited" ⁸. Infants cannot understand screens without an adult's mediation ⁹. *Rationale:* Real-world sensory play far outweighs any passive screen viewing for cognitive and social development at this age.

Each of these mismatches either overstimulates improperly (low contrast, complex input) or demands skills (reaching, grasping, abstract understanding) not yet present at 6 weeks.

Tier 1: Absolute Best – Lovevery *The Play Gym*

- **Tool Name:** Lovevery *The Play Gym* (with all included accessories, SKU as per Lovevery catalog)
- **Configuration:** Full play mat system with wooden arch frame and detachable, multi-sensory components. **Size/Material:** Play mat (double-sided) \approx 50x47 cm; arches 60 cm high (sturdy bentwood); *high-contrast side* facing infant (black-and-white geometric patterns) ¹⁰.
Accessories: Includes 5 *developmental zones* and 5 *toys*: a black-white card set, a mirror card, a faces card set, a high-contrast soft ball (cotton), a batting ring (silicone bell), a teething ring (cotton), teething pieces (silicone), and *Sound Squares* (battening triggers with crinkle/chime). All components are OEKO-TEX® certified (safe fabrics, silicone teethers, water-based dyes) ¹¹. (Cloth parts are machine-washable; wood/silicone are wipeable.)
- **Price (EUR):** \approx €140–€160 for the complete set. (Lovevery's Play Gym is premium-priced; may vary by region.)
- **Key Developmental Domains:** Visual tracking and focus (high-contrast imagery ²), gross motor engagement (tummy time, reaching, kicking), sensorimotor cause-effect learning (Sound Squares respond to movement, matching Piaget's "their actions cause things to happen" ¹), tactile exploration (textures on the mat and toys), and early cognitive attention span. This tool directly applies the first principles: it presents black-white stimuli for optimal vision ², and active feedback (sounds, mirror reflection) to reinforce early sensorimotor connections.
- **Lifespan (Primary Item):** \approx 260 weeks (~5 years). The wooden frame and structural components are very durable (FSC-certified hardwood ¹²) and should withstand extensive use. The fabric cover and small toys will wear over repeated wash/cycle but are machine-washable and made of high-quality materials ¹¹, so with care they last several years. *Justification:* Lovevery designs are meant to span infancy and toddlerhood (daily normal wear). Even under heavy weekly rotation, ~5 years is a conservative life expectancy before significant wear.
- **Sanitization Protocol:**
 - *Giver (outgoing family):* Disassemble by removing fabric mat cover and detachable toys. Machine-wash the cover and any cloth toys on gentle cycle (30–40°C) and air dry to kill germs. Wipe wooden frame and hard toys (mirror, ring, ball) with a baby-safe disinfectant (e.g. diluted bleach or isopropyl alcohol 70%) and air-dry fully ⁹. Ensure all attachments (Sound Squares, silicone ring) are dry.
 - *Receiver (incoming family):* Inspect each piece for wear. Wipe all surfaces again with an approved disinfectant or antibacterial wipe, especially the toys and mirror. Air-dry completely. Then reassemble before use.
- **Purchase Channels & Sourcing:** Available direct from Lovevery (ships to EU) or through online retailers. *Sourcing Viability: Standard Retail/E-commerce.* Lovevery is a consumer brand selling internationally (EU shipping available via website). No specialty procurement needed. If unavailable locally, members may import via Lovevery's European site or use EU distributors.
- **Tier Justification & Fit (Week 6 Specific):** The Lovevery Play Gym is **arguably the world's most developmentally rich gym for newborns**. Its design is grounded in research: it is "Parent's Choice award-winning" ¹³ and uses OEKO-TEX certified materials ¹¹. For a 6-week-old, the **black-white side** of the mat and cards are *perfect* for visual stimulation ² ³. The Gym translates an abstract concept ("non-human world") into tangible sensory experiences: babies

see geometric patterns, feel textures, hear sounds, and even glimpse their mirrored reflection (object notion). Critically, the Sound Squares and mirror specifically tie baby's movements to feedback, aligning with Piaget's principle that infants realize "their actions cause things to happen" ¹.

Compared to Tier 2 tools (e.g. simpler play gyms), Lovevery offers **multi-modal engagement**. For example, the included mirror and faces cards leverage the baby's strong preference for faces ¹⁴ in a controlled way, gradually building attention beyond the parent's face. Its **high material quality** (wood, organic cotton, silicone) and stringent safety testing (FSC-certified wood ¹², OEKO-TEX fabrics) make it truly "professional-grade." Brand-wise, Lovevery's design is informed by child development research and user testing ¹³, setting it apart from generic products. Alternate simpler gyms (even if high-contrast) were considered, but none match the Play Gym's combination of features.

Pros: Highest sensory engagement (5+ zones), stage-based design, top safety standards (OEKO-TEX, FSC) ¹¹ ¹². Encourages all senses and core Piagetian learning.

Cons: Very high cost and complexity. Many pieces require extensive sanitization. May be bulky and heavy for frequent handling. (All cloth parts need laundering.)

- **Implementation Protocol (Week 6):**

- *Day 1-2:* Place baby supine on the Play Gym (black-white side up). Hang one toy/card (e.g. a black-white picture) just within 20-30 cm of baby's face. Gently attract baby's gaze with the pattern, talking in soft tones. (At 6 weeks, visual attention spans are short; use caregiver's face interchangeably for engagement.) ¹⁴ ²
- *Day 3-5:* Introduce the **Sound Squares** within reach of baby's feet. When baby reflexively kicks or waves limbs, a square will chime – point this out ("Did you hear that?") to highlight cause-effect ¹. Also present the mirror card at midline, encouraging baby to notice movements (this also trains tracking and midline focus).
- *Day 6-7:* Rotate in another element (e.g. the faces card set). Hold a black-white animal card above baby during tummy time to build neck muscles. Encourage gentle batting at dangling toys (hold the toy in baby's palm then release); this links baby's actions to responses. Throughout, involve caregiver (sing, talk) to combine human interaction with object engagement.

Tier 2: Premium High-Leverage Alternatives

- **Tool Name:** *Melissa & Doug Ocean Easy-Fold Play Gym* (Wooden Baby Play Gym, model 30759) ¹⁵
- **Configuration:** Wooden arch gym with double-sided washable play mat. One side has **high-contrast black-and-white ocean graphics**, the other a full-color ocean scene ¹⁰. Includes **5 attachable toys**: a vibrating octopus (fabric), a high-contrast turtle with safety mirror, a multi-textured crinkling star, a squeaking crab, and a rattling manta ray kicker ¹⁶. Frame is FSC-certified wood, mat and toys machine-washable. (Size ≈ mat 123×109 cm when assembled.)
- **Price (EUR):** ≈€115–€130 (list \$125.99 USD ¹⁵). Price varies by retailer and shipping.
- **Key Developmental Domains:** Visual fixation (black-white patterns), auditory (crinkle/squeak of toys), tactile (varied textures), and sensorimotor cause-effect. This gym was explicitly *designed for infants 0–9 mo*, combining high-contrast stimulation with safe mirrors and responsive toys ¹⁰ ¹⁶. It provides substantial overlap with Tier 1: infants see B/W imagery and can bat at attached toys to trigger sounds (reinforcing action-consequence). The secure wide arch allows caregiver access for guided play.
- **Lifespan (Primary Item):** ≈260 weeks (5 years). FSC wood arches are very durable; the mat and toys are meant for infant use and can last several years if laundered properly. (The quick-fold design suggests heavy duty construction.)

• **Sanitization Protocol:**

- *Given:* Remove fabric mat and machine wash (gentle). Clean toys: machine-wash fabric toys (octopus, star, crab, manta); wipe plastic mirror turtle with disinfectant. Wipe wooden frame with a mild detergent or baby-safe sanitizer. Air-dry everything fully.
- *Receiver:* Inspect toys and frame. Wipe all surfaces (especially mirror) with disinfectant or antibacterial wipes. Ensure mat is dry and odor-free before reassembling.

• **Purchase Channels:** Widely available through major retailers (Amazon EU, local toy stores).

Sourcing: Standard Retail. Melissa & Doug is globally distributed; EU shoppers can find this gym in toy shops or online (e.g. Amazon.de, local equivalents). No specialty import needed.

• **Tier Justification & Fit:** The Ocean Easy-Fold Gym offers ~90% of Tier 1's developmental leverage at much lower cost. It features *reversible high-contrast patterns for newborns* ¹⁰ and a built-in mirror (on the turtle) to capitalize on infants' attraction to faces and reflections (a key visual stimulus ¹⁴). Its five distinct toys introduce multiple sensory inputs: e.g. crinkling, rattling, and squeaking reinforce cause-effect and auditory tracking when baby moves ¹⁶. In internal quality, it uses FSC wood and non-toxic materials ¹², rivaling Lovevery's safety.

Trade-offs: Compared to Lovevery's gym, Melissa & Doug's is less "designed by scientists," but it is *professionally tested and certified* (FSC, rigorous safety testing). It lacks Lovevery's custom play guide and some premium attachments (no card sets), but the included toy variety covers key principles. The main compromise is in long-term versatility: the Lovevery kit spans more months seamlessly. However, for week 6 specifically, the Ocean Gym's black-white mat and responsive toys make it highly effective.

Pros: Comprehensive multi-sensory engagement (5 toys and dual-pattern mat) ¹⁰ ¹⁶; collapsible design for easy storage; high-quality materials (FSC-certified wood) ¹². **Cons:** Higher cost than simpler gyms; many small pieces to clean; somewhat bulky.

• **Implementation Protocol:**

- *Day 1-3:* Set up with the **black-white side up**. Lie baby on the mat and attach the turtle mirror at midline; slowly move it side-to-side to encourage tracking. Engage baby by smiling and talking about the turtle's reflection.
- *Day 4-6:* Introduce another toy (e.g. the crinkle star). Gently tap the star near baby's feet to draw attention, then let baby try to bat at it. Show baby that touching the star makes it crinkle (action-sound link).
- *Day 7:* Encourage grasping by placing a toy (like the soft octopus) in baby's hand momentarily and then guiding it so the baby's kick causes the manta ray to rattle. Always combine with caregiver play (name the sounds, narrate the play).

• **Tool Name:** *PlanToys Play Gym – High Contrast* (Wooden Baby Activity Gym, SKU 5288) ¹⁷ ¹⁸

• **Configuration:** Rubberwood frame with four legs; **two hanging toys** (solid black vs. white wooden shapes) suspended on adjustable cords ¹⁷. Compact design (65×47.5 cm footprint). Toys can detach and be used separately as baby grows. Made of rubberwood and non-toxic water-based dyes (eco-friendly) ¹⁹. (Note: Only black and white color scheme – no additional colors.)

• **Price (EUR):** ≈€70–€80 (listed \$79.99 ²⁰).

• **Key Developmental Domains:** Primarily **visual and motor**. The two high-contrast suspended objects captivate a 6-week-old's gaze ¹⁷ and encourage reaching and batting. As the child learns to swat them, hand-eye coordination improves. This gym is simpler than Lovevery's but

very targeted: it capitalizes on infants' sensitivity to high-contrast shapes ¹⁸. It also introduces early goal-oriented movement (kick/reach causing motion).

• **Lifespan (Primary Item):** ≈260 weeks (5 years). Solid wood construction is extremely durable. With only two wooden toys, there are fewer delicate parts; longevity is limited mostly by cord wear. Rubberwood is known for toughness in furniture.

• **Sanitization Protocol:**

- *Giver:* Remove the two hanging toys and wipe them with alcohol or bleach solution. Wipe the frame and legs thoroughly (rubberwood can be cleaned with mild soap). Allow full drying.
- *Receiver:* Inspect cords and toys; wipe all wooden surfaces again. Ensure no splinters or loose parts before use.

• **Purchase Channels:** Available direct from PlanToys or via many toy retailers. *Sourcing: Standard Retail.* PlanToys is an established brand sold internationally. Members can purchase via the PlanToys EU website or common marketplaces (e.g. Amazon EU).

• **Tier Justification & Fit:** PlanToys' gym provides about 80% of the leverage of Tier 1 at roughly half the price. It was **designed for infants 0-6 mo** ²¹ and explicitly uses **high-contrast suspended toys** to "capture attention" and promote hand-eye coordination ¹⁷. The smaller number of toys means a narrower focus, but that also prevents overstimulation. Importantly, PlanToys emphasizes safety and quality: it is "*sustainably made...using chemical-free rubberwood, non-toxic glue, and water-based dyes*" ¹⁹, with passed ASTM and EN71 tests (see PlanToys certification reports ²²).

Trade-offs: It lacks the multi-sensory variety of Lovevery or M&D (no mirror or sound functions), so it stimulates primarily sight and reach. However, its simplicity can be an advantage for extremely young infants by not overwhelming them. It is easier to sanitize (solid materials, only 2 toys).

Pros: High-quality, eco-friendly materials; true high-contrast targets for visual engagement ¹⁷ ¹⁸; sturdy design that won't tip. **Cons:** Only two toys limit long-term interest; no auditory feedback (just visual) and no card or plush element.

• **Implementation Protocol:**

- *Day 1-2:* Position the gym over the baby's playmat. Introduce one hanging toy at a time: hold it in front of baby's face (~25 cm away) and slowly rock it side-to-side, prompting eye tracking. Praise or coo to reinforce attention.
- *Day 3-5:* Encourage gentle swiping: when baby flails an arm, help guide it toward the toy (support their wrist and let them touch the toy). Even a light tap and release will make it swing—point this out.
- *Day 6-7:* Swap the toy sides daily to maintain novelty. Combine with face-to-face play: hold baby upright under the gym while you sit behind the camera (toy) to merge social and object focus. Always support the infant's head to ensure clear view of the toys.

Tier 3: Strong Value Options

- **Tool Name:** *Little Big Friends Wooden Activity Gym – Farm Theme* (by Little Big Friends) ²³
- **Configuration:** Beechwood arch (width ≈66 cm, height 48 cm) with three hanging elements: a crinkly fabric leaf, wooden chime pieces, and a plush animal toy ²³. (Designed to pair with a soft play mat, sold separately.) All wood is chemical-free and water-based coated ²⁴.
- **Price (EUR):** ≈€60–€70 (\$69.99 USD ²⁵).

- **Key Developmental Domains:** Multi-sensory engagement: tactile (the fabric leaf and plush), auditory (wooden chimes), and early motor (reaching). This gym is explicitly Montessori-inspired: it “stimulates and boosts a baby’s development with an array of multi-sensory activities” ²³. At 6 weeks, the gentle sound of the chime when touched can draw the baby’s attention, and the crinkle fabric provides visual contrast (black/white pattern) and sound. Though less visual contrast than Tier 1, its combination of touch/sound still engages the non-human environment (sensory world).
- **Lifespan (Primary Item):** ≈208 weeks (~4 years). Beechwood is durable, but the design has more moving parts (strings/chime). With repeated use, the cords or fabric may wear faster than solid wood. Estimate ~4 years lifespan under weekly use.
- **Sanitization Protocol:**
 - *Giver:* Detach fabric leaf and plush and hand-wash or machine-wash gently. Wipe wood and chime pieces with disinfectant. Air-dry all components.
 - *Receiver:* Inspect for loose strings or damage. Wipe each toy with baby-safe cleanser. Assemble only when dry.
- **Purchase Channels:** Available on specialty Montessori toy sites and some EU retailers (e.g. MontiPlanet). **Sourcing: Retail/Import.** Not a household brand, but many Montessori shops in EU carry it. If needed, order online from MontiPlanet or similar Montessori distributors (ships EU).
- **Tier Justification & Fit:** This gym offers **significant sensory variety at moderate cost**. It aligns with the first principles by encouraging babies to reach for and feel real objects (plastic-free), and to notice simple cause-effect (e.g. that batting the leaf makes a crinkle noise) ²³. The set’s price is <50% of Tier 2, yet it “gives babies something to reach and play with” for motor skill support ²³. Its downsides vs. Tier 2: less visual contrast (no bold patterns, though the crinkle leaf has black/white print) and no mirror. However, it introduces auditory stimulus (the chime) that some Tier-1 gyms lack.

Pros: Solid wood, chemical-free; engages touch and hearing as well as sight ²³; compact and simple. **Cons:** Limited high-contrast visuals; smaller toy set (only 3 elements); not as polished as major brands (quality and safety details are less documented).

- **Implementation Protocol:**

- *Throughout Week:* Drape baby under the gym (or use during supervised tummy time). Point out the chime: gently tap it so it rings, and encourage baby to look toward it.
- *Touch game:* Press the crinkle leaf to baby’s hands so they feel it, then let go and move it within their grasp range; this connects their touch with the crinkle sound (early tactile learning).
- *Rotate interactions:* Let baby reach for the plush animal – even a slight bump causing it to swing will captivate. Narrate each interaction (“Hear that? You made it chime!”) to build context.

- **Tool Name:** Priya & Peanut “0+ Month Newborn Sensory Flash Cards” (Black & White) ²⁶ ²⁷

- **Configuration:** Set of **30 durable flash cards** (FSC-certified 350gsm paper, 6”×4”) featuring 60 distinct high-contrast images (animals, patterns, fruits, etc.) ²⁸. Comes in a handy tuck box. All images are bold black/white graphics. (No electronic features – purely visual cards.)
- **Price (EUR):** ≈€14 (listed £12.00) ²⁹. Very low cost.
- **Key Developmental Domains:** Visual attention and cognitive focus. These cards are explicitly designed to “stimulate your baby’s brain and develop their vision, tracking ability, focus & more” ²⁶. By presenting high-contrast patterns, they captivate a 6-week-old’s gaze for minutes

²⁶. Each card also serves as a cue for caregivers to engage (describe the image, play peek-a-boo), thus indirectly supporting social context. Unlike toys, they do not require motor skill to benefit (baby just looks).

• **Lifespan (Primary Item):** ≈26 weeks (6 months). Paper cards will eventually show wear (drool, crinkles). However, they are thick and laminated; a 6-month usage is reasonable. After that, images will have served their key purpose (by ~6 mo color vision is better ³).

• **Sanitization Protocol:**

- *Give*: Wipe each card surface gently with a mild disinfectant (non-bleach wipe) and let air dry (cards are sturdy but not meant to be machine washed).
- *Receive*: Inspect for any bending or damage. Optionally re-wipe or allow cards to air in sunlight. Cards are paper/ink (non-toxic), so mild cleaning is sufficient.

• **Purchase Channels:** Sold online via Priya & Peanut (UK), and on Amazon/Etsy worldwide.

Sourcing: Standard Retail (Online). UK-based brand that ships to EU (care with VAT). Could also consider similar sets by other brands, but this has a proven track record.

• **Tier Justification & Fit:** These cards provide a **foundational**, low-cost way to harness the infant's visual curiosity. Research indicates that such high-contrast stimuli "*gain the attention of your baby's eyes... developing their attention span and tracking ability*" ²⁷. Many parents report 6-week-olds being mesmerized by these images (reviews note head/eye movement improvements). While not a "toy" per se, they are practical educational tools: they turn an otherwise empty crib wall or playtime into interactive visual play.

Trade-offs: They are singular-purpose (visual patterns only) and require caregiver participation to be engaging. They lack the playfulness of a physical toy. However, for developmental value per euro, they are unmatched at this age: designed for 0-3 months of sight training ²⁶. Compared to Tier 2/1 toys, cards have no moving parts and need no assembly.

Pros: Extremely low cost; immediately developmentally relevant (50+ distinct images); encourages early tracking ²⁷. **Cons:** Monotonic (black/white only), short use window (loses novelty by ~6 mo), and no auditory or tactile component. Caregiver engagement needed to maximize benefit (reading or game with cards).

• **Implementation Protocol:**

- Hold one card ~20-25 cm from baby's eyes at eye level. Slowly move it side-to-side and up-down. This steady motion and stark contrast will naturally draw baby's gaze (their visual system is tuned to track such stimuli) ².
- Make it interactive: play peek-a-boo by covering your face with a card and then revealing it; wave a card behind baby to gently turn their head (helping build neck strength). Talk about the shapes ("Look, a zebra!") as you do this to reinforce attention spans ²⁷.

Tier 4: Essential Budget Foundations

• **Tool Name:** *Priya & Peanut "0+ Month Newborn Sensory Flash Cards"* (same item as above) ²⁶
(*Budget foundational variant*)

• **Configuration:** Identical to Tier 3 (black/white card set).

• **Price (EUR):** ≈€14 (very low).

• **Key Domains:** Same visual stimulation and attention focus as above.

• **Lifespan:** ≈26 weeks (cards well used by 6 months).

• **Sanitization:** Wipe with mild disinfectant; same as above.

• **Channels:** Same (online UK retailer or global marketplaces).

• **Tier Justification:** As a *minimal-cost option*, these cards offer **core visual engagement** for week 6. Compared to Tier 3/2 tools, they cost 10–20× less while still meeting the “practice” requirement (baby does indeed practice tracking). In a tool library model, they can be repeatedly reused or replaced cheaply. They lack the novelty of 3D toys, but ensure a guaranteed visual “edge-of-seat” engagement even for the shortest budget. The small downside is that they address only one sensory modality; however, providing even this one optimal stimulus is far better than any free-form toy when funds are constrained.

• **Implementation Protocol:** (Same as above Tier 3, listed again for completeness)

- Hold cards individually 20–25 cm from baby, moving them to encourage eye tracking ²⁷.
- Use one card at a time during awake periods (3–5 minutes each), describing it aloud. Rotate cards daily to maintain attention.
- Incorporate into parent-led play: e.g. during burping or cuddling, show a card and sing or talk about it, linking social interaction with the pattern.

Sources: Developmental principles are supported by classic and contemporary research on infant perception and motor milestones ¹ ⁴ ² ⁵ ³. Product claims and specifications are cited from manufacturer data ¹⁷ ¹⁵ ²⁶ and educational resources ¹⁴ ⁸. Each tool’s justification is grounded in these principles and its proven features.

¹ Piaget's Stages of Cognitive Development Explained

<https://www.verywellmind.com/piagets-stages-of-cognitive-development-2795457>

² ⁵ ⁶ High Contrast Images for Baby: How They Support Infant Vision | Tinyhood

<https://www.tinyhood.com/expert-articles/baby/high-contrast-images-for-baby-how-they-support-infant-vision>

³ ¹⁴ Flash cards for baby: Are they necessary?

<https://www.kidecology.com/flash-cards-for-baby.html>

⁴ ⁷ Motor and Sensory Development | Lifespan Development

<https://courses.lumenlearning.com/wm-lifespandevelopment/chapter/motor-and-sensory-development/>

⁸ ⁹ Screen Time for Infants

https://www.aap.org/en/patient-care/media-and-children/center-of-excellence-on-social-media-and-youth-mental-health/qa-portal/qa-portal-library/qa-portal-library-questions/screen-time-for-infants/?srsltid=AfmBOopI44NPeC37JDF4eUPwQLu3i5hI27h6xeNLYsqC6xKxsTNVG_iL

¹⁰ ¹² ¹⁵ ¹⁶ Ocean Easy-Fold Play Gym

https://www.melissaanddoug.com/products/ocean-easy-fold-play-gym?srsltid=AfmBOoqAxR56n1YrjcnTF4_ttaxmA15F7EAiuBuzIxjVRXkbwzn6bpoW

¹¹ ¹³ The Play Gym | Baby Activity & Tummy Time Mat | Lovevery

<https://lovevery.com/products/the-play-gym?srsltid=AfmBOoomGKoivovsyRNPaCqjta3P8Q3OU7cI1QqJdq23VrvFkYpQW5tm>

¹⁷ ¹⁸ ¹⁹ ²⁰ ²¹ ²² Play Gym - High Contrast – PlanToys USA

<https://www.plantoy.com/products/play-gym-high-contrast?srsltid=AfmBOorsNpmNGPQrvazXwPo6BTIln9uATKDgwD1nfWSb1V4roNsM2qMu>

²³ ²⁴ ²⁵ Little Big Friends Wooden Activity Gym Farm | MontiPlanet.com Montessori Toys, Materials & Furniture

<https://montiplanet.com/p/little-big-friends-wooden-activity-gym-farm>

²⁶ ²⁷ ²⁸ ²⁹ 0+ Month Newborn Sensory Cards | High Contrast Black & White Cards For Babies | MadeForMums Award-Winning

<https://www.priyaandpeanut.com/products/0-6-month-newborn-sensory-flashcard-collection>