MODULE 1: ntroduction	Introduction
★ Which sleep change?	issues is your child currently struggling with that you want to
	Frequent night wakings
	Catnapping
	Early morning waking
	Difficulty settling to sleep at naptime and/or bedtime/only settling with help
	Struggling to settle in the middle of the night
	Other:

I

If it's helpful, feel free to use the rest of the page/ other side of it to write more about your situation, how you're feeling about the process, what you want to achieve, or what you look forward to after sleep training.

It might not even be specific to sleep! Maybe you're looking forward to having more time with your partner in the evenings, or that you feel more relaxed and peaceful as a parent. Or maybe you're feeling nervous about something. Whatever it is, getting your thoughts on paper, knowing clearly what your end-goal is, and imagining how it will feel once you reach that point, will help you stay motivated and consistent!





LESSON 3 Development



3.1 MOTORIC DEVELOPMENT

+ Which of these developmental milestones has your child mastered so far:

- Rolling
- Tummy sleeping
- Army-crawling
- Crawling (on all fours)
- Pulling to a stand
- Cruising
- 🗌 Walking

+ Have you noticed any new developments in the last 2 weeks?

If so, which, if any, of these signs of a motoric leap have you noticed in the past 1-2 weeks:

Sudden long awakenings in the middle of the night (especially between 1-3 am)

-] More night wake-ups
- Struggling to settle for naps and/or bedtime
-] Signs of trying to practice their new skill in bed (even when sleeping!)

If you ticked 2 or more of the boxes above, your child might be going through a motoric leap. Check out the Troubleshooting module for more detailed information on each specific motoric development, and how to respond while still working on your child's sleep.

MODULE 2:	
Physiology	
& Development	

LESSON 3 Development



3.2 SEPARATION ANXIETY

Which, if any, of these signs of separation anxiety have you noticed recently?

(We assume that you are the primary caregiver, and that your child's separation anxiety is mainly shown in relationship to you. If this is not the case, substitute "you" with whoever the primary caregiver is in the statements below).

Clinginess
Looking for you or crying out when you leave the room or are out of sight
Crying in response to you leaving the house
Preferring you over any other caregiver
Refusal to be taken care of by anyone else when you are around
Wanting to be held more than usual

If you checked 3 or more than boxes above, your child might be going through a period of heightened separation anxiety.

Which of	these extra measures will you be adding to your sleep plan?
	Add intentional connection times that involve both emotional availability and physical touch into your daily schedule (a minimum of 2x10 minutes, where your attention is fully on your child).
	Examples of connection time : a walk with your child in the carrier, snuggle time on parents' bed, reading books together, rough-and-tumble play, etc.
	Practice short times apart, where your little one is cared for by someone you trust and the child feels comfortable with.
	Give your little one lots of quality alone time with the other parent/caregiver
	Involve the other parent/caregiver in bedtime rituals
	Have the other parent/caregiver handle stroller naps

MODULE 2: Physiology & Development	LESSON 3 Development
3.3 REGRESS	ONS
Is your child	4-6 months old?
	f any, of these signs of the 4-month sleep regression have you in the last 2 weeks?
C	Increased night wake-ups (even 1-2 hourly) compared to a month ago
C	Short naps (30-40 minutes) when previously baby was doing long naps
C	Requires a pacifier / feeding / rocking / movement to fall asleep
C	Suddenly requires more assistance to fall asleep / fights sleep more

Since the 4-month sleep regression is actually a progression in sleep development, these signs may not subside even after your baby has gone through the acute developmental period.

Is your child 8-10 months old?

- Which, if any, of these signs of the 9-month sleep regression have you noticed in the last 2 weeks?
 - Difficulty settling to sleep
 - Short naps when previously baby was doing at least one long nap
 - Increased night wakings compared to previously
 - Early morning waking (usually a result of the short naps)

MODULE 2:	
Physiology	
& Development	

LESSON 3 Development



Is your child 12-14 months old?

Which, if any, of these signs of the 12-month sleep regression have you
noticed in the last 2 weeks?

- Fighting naps (often the second nap is a bigger struggle)
- Increased separation anxiety and tantrums
- Secondary night wakings or early morning rising due to overtiredness

Is your child 18 or 24 months old?

- Which, if any, of these signs of the 18- or 24-month sleep regression have you noticed in the last 2 weeks?
 - tantrums
 - power struggles before bedtime "one more drink...; one more kiss...; one more..."
 - getting out of bed
 - keeping themselves awake.

If you ticked 2 or more boxes for your child's age, it is likely they are going through a sleep regression. Check out the Troubleshooting module for more detailed information on each regression, and how to respond while still working on your child's sleep.







Based on all of the above exercises, make a complete list in the space below of ALL the things regarding your little one's sleep physiology that you want to keep in mind during the sleep training process:

environment / Setting the stage for good sleep	MODULE 3:	LESSON 1
		Setting the stage for good sleep

	*
*	

*	How sensi	tive is your child to their sleep environment?
		My child wakes up easily because of household or outside noises
		It's hard for my child to settle to sleep when there are out of the ordinary noises in the house (such as guests in the other room)
		It's hard for my child to settle to sleep when outside the home
		It's hard for my child to settle to sleep outdoors (in the stroller or carrier)
		My child is easily distracted by people or noises during feedings
		My child was hard to settle to sleep as a newborn
		My child often fights sleep
		My child gets easily upset or frustrated
		My child seems to be sensitive to too much noise in general

If you ticked 3 or more of the above points, it is likely that your child is more sensitive or easily overstimulated in general, which means that it will be even more important to ensure that their sleep environment is optimized.



LESSON 3

MODULE 3: Sleep environment

Optimize the sleep environment



3.1 WHITE NOISE



If you checked one or more of the boxes above, we would recommend adding white noise to your child's sleep environment.

If you are already using white noise or plan to start using it, make sure you're using it in the most helpful way:

_									
	Constantly	nlaving	through	nout the	ontiro	nan	and	ontiro	night
	Constantiy	playing	unougi	iout the	entrie	nap	anu	entrie	ingit

- Use white, brown or pink noise (instead of other possible noises, such as washing machine or rainfall or nature noises)
- Play noise at max 50dB during sleep (measured close to your child's head)
- Place noise machine at least 1m away from your child's bed





3.2 TEMPERATURE

MODULE 3: Sleep

environment

What is the temperature of your child's room right now for sleep?

-] Yes
-] No

Signs that suggest your child is too hot in the night:

- Sticky/sweaty neck, chest or hairline
- Warm/sweaty hands and feet
- Restless sleep or difficulty settling
- Room temperature is frequently over 22 degrees

If you feel your child is too hot at night, consider adding a fan, opening the window, turning on the air conditioner (if you have one) and/or adjusting your child's sleepwear accordingly.



Remember that adding a blanket is a suffocation risk under 12 months or when your child sleeps in a crib, so instead, if you feel your child is too cold in the night, consider adding another layer of clothing, increasing the TOG level of your child's sleeping bag (see the chart below), or putting a small space heater into your child's room.



		14°C 57°F	16°C 61°F	18°C 64°F	20°C 68°F	22-24°C 72-75°F	24-27°C 75-81°F
ö :	0.2 TOG						Ũ
Š	1.0 ТО G				★ •⊽	Â	
***	2.5 TOG		Ť · Ť	★ •₩	X		
<u>**</u> * ***	3.5 TOG	1 +℃	*				

Source: *lovetodream.ph*

3.3 MOVEMENT

Does your child often do naps with movement? (Stroller, carrier, carseat, or hammock?)

Yes	No

If your answer to the above question is YES, continue on to the following questions. If your answer to the above question is NO, continue on to worksheet lesson 3.4.

★ How many naps per day are with movement?
→ Signs that naps with movement are not restorative for your child:
Your child only catnaps, even with movement
Your child frequently wakes up crying or grumpy from a nap with movement
Your child starts to show tired signs soon after their nap or well before their optimal age-appropriate awake time is up

Your child is fussy or easily frustrated, even straight after their nap

MODULE 3: Sleep environment LESSON 4 Safe sleep



Evaluate your child's sleep safety by filling out the relevant checklist for your situation below. Make sure to come back and review the appropriate safe sleep checklist for your new sleep situation, if you decide based on Lesson 5 of this module to do a bed transition during the sleep training process.

Safety checklist for bed-sharing / co-sleeping

- Firm mattress
- Few pillows and minimal bedding
- No bedding close to baby
- Mattress on the ground
- No space between mattress and wall
- Baby sleeps between mom and the wall, not between mom and dad
- Mom is breastfeeding
- Neither parent is overweight
- Mom didn't smoke during pregnancy AND neither parent currently smokes
- Neither parent has consumed alcohol
- No other children sleep in the bed
- No pets sleep in the bed
 - Neither parent takes drugs or is on constant medication (unless approved by your doctor)

Safety checklist for the crib



Mattress and cot meet safety standards, and mattress is firm and flat

- No loose bedding or blankets
- No pillows

MODULE 3:	
Sleep	
environment	

LESSON 4 Safe sleep



No crib bumpers
No extra toys are in the bed (except for one small lovey/cuddly after 7 months)
No smoking in the bedroom
If still using a swaddle, the swaddle is firm and not able to ride up over the baby's face
Your baby is dressed appropriately for the room temperature to avoid overheating (go through previous lessons' checklist for room temperature in your worksheet if you haven't already done so)
Baby's head is not covered with a hat or anything else
Baby is placed on their back to sleep (may sleep on their stomach if rolling into this position themselves)
Mattress height is adjusted depending on your child's age and mobility

★ Safety checklist for the open bed / floor bed

Treat the whole room as a "bed". Your baby needs to be able to roam the room freely unsupervised, in order for them to be able to learn to self-settle.

No shelving or other heavy items that the child can pull onto
 themselves (attach cupboards and shelves to the wall)

- No dangling cords that they could get tangled in
- No unprotected electric sockets
- No toys that could provide a distraction
- Child locks on all windows or balcony doors
- No high cupboards that your child can climb onto / fall off of
- Bathroom locked for water safety, if a bathroom is directly accessible from the child's room
- Consider adding a baby gate to the bedroom door (optional)

MODULE 3: Sleep environment			SON 5 & 6 transitions	, V	*	*
★ Whe	ere is your child	l currently slo	eeping?			
🔶 ls th	ere a transitio	n that you pla	an on doing b	efore or durin	ıg sleep trair	າing?
	ed on what you r child into the				for transitior	ning

MODULE 3: Sleep environment	Summary ***
🛨 Additional	ideas to naturally encourage healthy sleep habits
	Go outside at least once a day with your child to get fresh air and some sunshine!
	Avoid screen-time 2-3 hours before bedtime
	Making sure any light source in your child's room has a warm tone (think sunset colors!)
	all of the above exercises, make a complete list of ALL the ou want to make to your child's sleep environment in the space

LESSON 1

MODULE 4: Day routine

Key principles of day routines



Based on the key principles for day routines, the age-specific information, and our suggested day routines, take notes below regarding any changes you want to make:

PRINCIPLE 1: Wake your baby up at the same time every day

ightarrow What time is your child currently waking up in the morning?

What time is your child currently going to bed in the evening?

Based on the 2 previous times, what is your child's total night sleep duration (including wake-ups and night feeds)?



Rule 1: If your child is frequently sleeping less than 11h from bedtime to wake-up in the morning (including night feeds and wake-ups), address early morning waking (more on this in Module 8).

Rule 2: If your child is sleeping 11-12h from bedtime to wake-up in the morning (including night feeds and wake-ups) do not adjust their wake up time more than 30 minutes earlier or later UNTIL you've consolidated night sleep with sleep training.

Rule 3: If your child often sleeps longer than 12h from bedtime to wake-up in the morning (including night feeds and wake-ups) begin to consistently cap their night sleep at 12 hours, in order to achieve a well-balanced day routine.



Based on the rules above, what's the desired wake-up time for your child?

Use this as the foundation for building your child's age-appropriate day routine.

LESSON 1

Key principles of day routines

* *

PRINCIPLE 2: Observe age-appropriate awake times

Circle your child's ideal awake time on the chart below:

AGE	AWAKE TIME	TOTAL DAY SLEEP	NUMBER OF NAPS
4 months	1.75-2 h	3.5-4 h	3-4
5 months	2-2.25 h	3.5-4 h	3
6 months	2.25-2.5 h	3.5 h	3
7-8 months	2.5-3 h	3-3.5 h	2-3
9-12 months	2.5-4 h	2.5-3 h	2
12-15 months	2.5-4 h	2.5-3 h	2
15-18 months	3-5 h	2-2.5 h	1-2
19-24 months	4.5-5.5 h	2 h	1

DAY SLEEP NEEDS & AWAKE TIMES

*Night sleep is 11-12h for all ages

PRINCIPLE 3: Be observant of your little one's tired signs

Look at the graph below and make a note of which tired signs you've noticed with your own child.

EARLY SIGNS OF TIREDNESS	My child's early tired signs:		
decreased activity			
slower movements			
"talking" less			
quieter			
disinterested in the environment			
weaker sucking at breast/bottle			
heavy eyes			
red eyebrows			
yawning			
rubbing eyes			
increased activity			
irritable			
hyperactivity			
whining			
loud babbling or screaming			
crying	If you haven't paid attention to tired signs so far, we		
arching back	encourage you to do so starting today.		
LATE SIGNS OF TIREDNESS			

LESSON 1 Day routine Day routine LESSON 1
PRINCIPLE 4: Focus on encouraging a long, restorative midday nap
Is one of your child's naps regularly 1.5-2 hours long?
Yes No
<i>If NOT</i> , NAP EXTENSIONS will need to be a key focus for your sleep plan.
If YES, does this nap take place in the middle of your child's day?
Yes No
If NOT , then make note you will most likely need to adjust this as you create your child's optimal day routine. We don't recommend the morning nap, if relevant to your child, to be the only long nap of the day, as this often leads to overtiredness in the evening and early morning wake-ups.
Does your child regularly take 2 longer naps of 1.5-2 hours each?
Yes No
If NOT, we suggest you choose the "short - long (- short)" day structure from our age- specific routines in Lesson 3 of Module 4.
<i>If YES,</i> you can choose the "long-long(-short)" day structure.*

*Keep in mind, this day structure can be more difficult to maintain once you've weaned all sleep associations and your child is no longer struggling with overtiredness. If after the sleep training process the midday nap starts to become shorter or is very difficult to extend, we suggest you switch to the "short-long(- short)" day structure



Key principles of day routines



PRINCIPLE 5: Use biological sleep windows to your advantage

Using your ideal morning wake up time as the starting time of your day, and the biological sleep window information below, calculate the biological sleep windows for YOUR child's schedule.

According to a 7am wake up, the biological sleep windows are as follows:

Morning nap: 9-10am *Lunch nap*: 12-2pm *Bedtime*: 6-7pm

For example, if you calculated your child's ideal morning wake up time to be 6:15am, then their biological sleep windows would be 8:15-9:15 (morning nap), 11:15am-1:15pm (lunch nap), 5:15-6:15pm (bedtime)

Based on the information above, write out your child's biological sleep windows below:

Morning nap:	
Lunch nap:	
Bedtime:	

KEY POINTS TO REMEMBER:



• We do not include the 3rd nap because there is no natural sleep window at this time. If your child is still doing 3 naps, this "forced nap" will need to happen in between the midday nap and bedtime.



LESSON 2 Creating a bedtime ritual



Based on what you learned in Lesson 2, write down your child's ideal bedtime ritual. (Think about the timing of the feed, the activities and their order, etc.)





Realistic nighttime expectations



How many night wakings does your child currently have on average?

How many of those night wakings are feeds?

NIGHT FEEDS*

AGE	LONGEST STRETCH OF SLEEP	GOAL NUMBER OF FEEDS	INITIAL TIME BETWEEN FEEDS
4 months	4-6 h	2-3	3-4 h
5 months	4-8 h	1-2	3-4 h
6 months	6-8 h	1-2	4 h
7-8 months	6-8 h	1-2	4-5 h
9-12 months	8-12 h	0-1	4-6 h
> 12 months	11-12h	0	6-12 h

*Over 11-12h of night sleep

Based on the guidelines above, what is your goal for your child's night sleep?

It's up to you to decide what your goal is. It could be the best your child could do at this age, or it could be just slightly better than your current situation. For example, your goal could be to get your 10-month old sleeping through the night or it could be to go from 4-5 night feeds down to just 2.

Longest stretch of sleep:

Number of night feeds:



Based on the exercises above, our sample day routines and what you've learned in this module, write down your child's optimal day routine below. (As mentioned, all of our suggested routines are based on a 7am-7pm day, so if the ideal wake up time for your child is earlier or later than this, then you will need to adjust our suggested day routine to fit your family's schedule.)

If you think your child is ready to drop a nap, be sure to check out the practical tips for that specific nap transition in the Troubleshooting Module.

ACTIVITY

TIME





As parents we often bring our childhood responses into our parenting style. Identifying certain behaviors or emotions that "trigger" us can enable us to intentionally choose to be more calm with our own children, even in the face of their sadness, frustration or even anger. This doesn't mean that all behavior is acceptable or that there are no boundaries, but rather that you are your child's safe place.

We encourage you to journal on the following questions so that you can be better prepared for the sleep training process:

- ? When your child cries, what is your first response? Do you feel calm or anxious? Are you able to hold space for those emotions, and find out what's going on, or do you feel the need to just "make the crying stop"?
- ? When you think of your family of origin, how were your tears or the tears of other siblings responded to by your parents or caregivers?
- ? How might your childhood be related to the way that you respond to your child's tears now?
- ? Is there anything you'd like to change in the way that you respond to your little one?
- ? How do you interpret your child's tears when they are falling asleep? Reflect on other reasons there could there be for their behavior or emotions?

Example:

MODULE 5:

Attachment

Current interpretation of your child's crying is: "He must feel abandoned and scared that I left the room."

Alternative interpretations: "He is crying because of overtiredness." "He is tired and frustrated that he can't fall asleep on my breast like he's used to." "He's confused about the new sleeping arrangement and wants to make sure I'm still here."

MODULE 5: Attachment

Positive affirmations to use during sleep training



Here's a list of positively affirming sentences that may be helpful for you during the sleep training process as you are dealing with your little one's frustration and crying as well as your own emotions.

🗧 To yourself:

- (🗇 "I am doing my best as a parent and that is enough."
- "It's ok for me to prioritize my own needs alongside those of my child."
- 🗇 "I am well prepared to do this."
- () "We will be able to do this."
- (🗇 "Change can be good and easy."
- () "I am loved and loving."
- () "I am safe and my child is safe."
- © "Crying is a form of communication."
- (*) "My child is allowed to have big feelings."
- " I can handle my child's big feelings."
- (🛇 "I am calm and supportive."

To your child:

- (>) "You are loved."
- 🗇 "You are safe."
- 🗇 "I am here for you."
- (🗇 "I know this is hard and I am here to support you."
- 🗇 "I know you can do this and I will support you."
- (🛇) "We can do this together."

Take a new piece of paper and physically write out the affirmations above that speak to you the most. Put each affirmation in a place you will easily see on a regular basis. You can repeat them to yourself multiple times a day, memorize them, or speak them over yourself and your child during sleep training.







Put a tick next to each of the following sleep associations you've identified after going through Module 6:

\star	Helpful sleep associations (that my child CAN replicate on their own)	
		Pacifier (child is physically able to find and replace independently, EVEN IF they are currently requesting parental assistance to do so)
		Sleep sack
		Constant white noise
		Regular bedtime ritual
		Consistent sleep space (child falls asleep where they continue to sleep for the rest of the nap and/or night)

Well done! These are things that you can continue doing if you already have them in place! If not, you can consider introducing all of these above helpful sleep associations, to encourage better sleep.

<u>Unhelpful</u> sleep associations (that my child cannot replicate on their own)		
	Pacifier (child is physically unable to find and replace)	
	Rocking / movement - this includes baby carrier, stroller, carseat, hammock swings, rockers, in parents' arms etc.	
	Feeding to sleep / Sucking (feeding until asleep or just before the child goes to bed, even if they don't fall asleep while actually feeding)	
	Parental presence in the room	
	Falling asleep in one room but then moved to another sleep space later on	

Keep these sleep associations in mind as you move onto Module 7 and 8, as your answers to question 2 above will be the main things that you will need to wean your child from during the sleep training process.







If you're unsure about which method will fit you and your child best, the following questions might be helpful in making the decision. Circle the moon or the star icon depending on which statement rings most true for you, or for your child:



Is my child generally quite calm, relaxed and easily settled? OR

Is my child easily overstimulated, distracted by noises, and sensitive in social interactions?



Can I stay calm and composed in myself when my baby is crying and I stay in the room?

OR

Do I regularly need to leave the room for a short break in order to stay calm and patient, because the crying feels emotionally overwhelming and stressful?

When I imagine weaning off a sleep association and my little one being frustrated at bedtime...



Would it be easier to stay consistent when I'm not physically present all the time?



Does my baby currently rely on me being in the room to fall asleep (ie. feeding or rocking to sleep)? OR

Am I currently already able to leave the room when my baby is not yet fully asleep (ie. baby falls asleep in the room by themselves with the pacifier in their mouth)?

If you circled mostly **moons**, we suggest that you consider an IN-ROOM settling method. If you circled mostly **stars**, we suggest that you consider selecting "Intervalled Soothing", our an OUT-OF-ROOM settling method.

Put a tick next to your chosen settling method below:



- Shhh-Pat Method
- Accompanied Settling Method
- Gradual Retreat Method
- Intervalled Soothing Method

LESSON 1

MODULE 8: Sleep training process

Preparing for sleep training



How do you plan to prepare yourself and your family for sleep training? Look through the different ways to prepare and write out which and how you plan to implement.

\star	Preparing with your spouse/partner	
		Discuss the sleep plan together
		Discuss your individual responsibilities and contribution to this process
		Organize external support/help if needed
		Discuss with your spouse or partner about how you can take turns giving each other the chance to rest before and during the sleep training process
		Other
\star	Preparing y	your child
		Talk to your child every day about the changes that are about to take place
		Introduce the new sleep environment
		Do fun role plays to model the sleep training process
		Visually track time until you start the sleep training process
		Create a bedtime ritual poster with your child
		Start to implement the new day routine
		Improve the sleep environment
		Begin loosening sleep associations as much as possible
		Other

MODULE 8: Sleep training process Preparing for sleep training



Preparing yourself

- Journal about your feelings (see also your thoughts on crying in Module 5 exercises)
- Ask for help
- Breathing / centering exercises (as below)

BREATHING/CENTERING EXERCISES

It's best if you do these exercises regularly, perhaps daily for 5-7 days before you start sleep training. You can do it standing up, sitting upright in a chair, lying on a bed or on a yoga mat. You can also do this while you're settling your child during sleep training (either in the room between and even during interventions, or when you are outside the room waiting to go in again.)

Make yourself as comfortable as you can. Loosen any clothes that restrict your breathing. If you're lying down, place your arms a little bit away from your sides, with the palms up. Let your legs be straight, or bend your knees so your feet are flat on the floor.

If you're sitting, place your arms on the chair arms. If you're sitting or standing, place both feet flat on the ground. Whatever position you're in, place your feet roughly hip-width apart.

Breathing exercise

Let your breath flow as deep down into your belly as is comfortable, without forcing it. Try breathing in through your nose and out through your mouth.

Breathe in gently and regularly. Some people find it helpful to count steadily from 1 to 5. You may not be able to reach 5 at first.

Then, without pausing or holding your breath, let it flow out gently, counting from 1 to 5 again, if you find this helpful.

Notice how your belly moves out as you inhale and back in as you exhale. You may even place your hand on your belly if you have trouble taking deep breaths.

You can choose a word to focus on and vocalize during your exhale, such as "safe" or "calm".

Keep doing this for 3 to 5 minutes.

MODULE 8: Sleep training process

LESSON 1 Preparing for sleep training



Centering exercise

Place your palms together in front of your chest (like a prayer or meditation) to help center yourself.

Breathe slowly in for 4-8 seconds, then slowly out for 4-8 seconds.

Feel the soles of your feet and your toes. You can wiggle your toes to help bring your focus to your feet. Try to sense how your feet connect with the ground.

Repeat the slow breaths for a few minutes.

You can also mentally scan your body and try to release tension (relax that part of your body) where you find it.

Preparing siblings	
	Have a family meeting
	Set clear expectations with other children
	Other



The sleep training plan



Based on what you've learned, it's time to put together your child's sleep training plan. You can grab page X and X of this workbook where you've already planned out your child's day routine and bedtime ritual.

Below, we have left space for you to write out the rest of the sleep plan. You can write everything out in detail or have a simple list of bullet points - whatever works best for YOU! Just make sure that the sleep plan is clear to you and your partner or any other caretakers that need to participate.

🛨 🛛 Bedtime training

Think through the timing of the last feed, and how (in which order or together) you'll wean the sleep associations that need addressing.



The sleep training plan



Might time training (including feedings)

Think through how you'll respond to different night wakings, including how and when you'll approach weaning any night feeds.

🔶 Nap training

Think through which naps will be in bed and your plan for attending to short naps (when to start extending and how you plan to do that).



The sleep training plan



🔶 Early morning wakings

Think through how you plan to attend to possible (or ongoing) early morning wakings

★ Other considerations

Think through any other factors (other sleep issues, developmental leaps, sleep regressions, etc) that you feel may be influencing your child's sleep, and how you'll respond.







If you find it more helpful, you can also write out your plan day by day (for example: day 1-3, day 4-7, etc)