

Name of Website

Centre Signs - Neon

Peter's Tasks

Peter's Card Tricks

Peter's Good Problems

Making Math Moments that Matter

Fostering Math Practices

Illustrative Mathematics

Inside Mathematics

Desmos - Chelsea's Collection

G. Fletchy

Dan Meyer

Robert Kaplinsky

YouCubed

Week of Inspirational Math - YouCubed

Non-Curriculum Shared Spreadsheet

Curriculum Shared Spreadsheet

Alicia Burdess

NCTM

Galileo

Math Aware

TES Connect

Nrich Maths

PBS Learning Media

Math Pickle

90thkilmacudscouts

University of Waterloo

Richard Wiseman

Kristen Acosta

Silicon Valley Mathematics

Corwin

TedEd Riddles on YouTube

Virginia Rich Tasks

Costello Math

Steve Wyborney

Beverley Everett

Math Equals Love

Sara VanDerWerf

Link to Website

<https://docs.google.com/presentation/d/15QZD6ITbbel8nLygetfbiGZRRyFjK0ky4XVLCKsv9is/edit?usp=sharing>

<https://www.peteriljedahl.com/teachers/numeracy-tasks>

<https://www.peteriljedahl.com/teachers/card-tricks>

<https://www.peteriljedahl.com/teachers/good-problem>

<https://learn.makemathmoments.com/tasks/>

<http://www.fosteringmathpractices.com/>

<http://tasks.illustrativemathematics.org/practice-standards/>

<https://www.insidemathematics.org/>

[https://docs.google.com/presentation/d/1XsX5KAIPg15PvMWBqjJy_qDDs5a_ipXthLfr4iKiLpw/edit#slide=id.g6d6c1e1e1_1_1](https://docs.google.com/presentation/d/1XsX5KAIPg15PvMWBqjJy_qDDs5a_ipXthLfr4iKiLpw/edit#slide=id.g6d6c1e1e1e1_1_1)

<https://gfletchy.com/>

<https://blog.mrmeyer.com/>

<https://robertkaplinsky.com/>

<https://www.youcubed.org/>

<https://www.youcubed.org/week-inspirational-math/>

<https://docs.google.com/spreadsheets/d/11U5TqWgHXZOSGTCto0DCpxHOabxS5PxQnTcNBLtI20w/edit?fbclid=IwAR0cGmDIYsxNWLFe4FUH0QTKTHBEwmV7pcMNNQ6S-ST--xcVT2ebrSC>

<https://docs.google.com/spreadsheets/d/1NSR8PIF2UaVT4tLTpCw-AYOfGkFz044ITkhHXb1-sH4/edit?ts=60ed0c>

<https://www.magicalmathjourney.com/>

<http://www.nctm.org/Classroom-Resources/Browse-All/?cp=1&tx=2682>

<http://galileo.org/>

<http://www.mathaware.org/>

<https://account.tes.co.uk/account>

<http://nrich.maths.org/frontpage>

http://www.pbslearningmedia.org/search/?q=&selected_facets=grades_exact%3A7&selected_facets=grades_exact%3A7

http://www.mathpickle.com/K-12/Grade_3.html

<http://www.90thkilmacudscouts.com/math/>

<http://www.cemc.uwaterloo.ca/resources/potw.php>

<https://richardwiseman.wordpress.com/>

<https://kristenacosta.com/3-acts/>

<https://svmimac.org/>

https://us.corwin.com/en-us/nam/math/rich_tasks

https://www.youtube.com/channel/UCsooa4yRKGN_zEE8iknghZA

https://www.doe.virginia.gov/testing/sol/standards_docs/mathematics/2016/rich/index.shtml

<https://costellomath.com/?fbclid=IwAR0cGmDIYsxNWLFe4FUH0QTKTHBEwmV7pcMNNQ6S-ST--xcVT2ebrSC>

https://stevevyborney.com/2019/02/20-days-of-number-sense-rich-math-talk/?fbclid=IwAR19YZ2LEb_2WiahcW

https://berkeleyeverett.com/activities/number-sense-routines/?fbclid=IwAR19YZ2LEb_2WiahcWozXw0tS3TH2O

<http://mathequalslove.net/first-week-of-school-activities/?fbclid=IwAR2aUV1gnDBx3B1DeeqW3181ahQpPxLNG>

<https://www.saravanderwerf.com/100-numbers-to-get-students-talking/?fbclid=IwAR0aplGJ71BS64U5QBBjQ6kE>

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Amazing Resource! working on

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[CTBlz_fF0ondNrqqTivtmZ-INc](#)

[31Dho9lqVg5cZK_OiW_D9FRG_9foasUbQN50](#)

Task Name	Description of Task	Picture of Task
Lunch Menu	You have been given \$5.00 to spend on your	
Bull's eye target	How many different ways can you hit the	
How many 7s?	A "Set"-esque pattern noticing activity that	
Checkerboard	checkerboard? If this is too difficult, begin	
Colored Shapes	are which color.	
Milk Crate	milk.	
25 Coins	lands on one, and tries to hop onto every	
Hot Chocolate	can you make if you have 5 ingredients but	
Handshakes	shakes hands with everyone else at the	
Circle of Students	circle. They are evenly spaced and	
Christmas Gifts	time for each family member to give a gift to	
Wardrobe	pairs of jeans, and two pairs of sandals.	
Sail Away	women want to sail to an island. The boat	
Wold, Sheep, and Cabba	cabbage to the opposite shore by rowing	
Divide and Conquer	number (between 1 and 100) in seven or	
The Professor's Toad	university. He is paying \$3 for each toad and	
Climbing Steps	steps, 6 steps, 15 steps, n steps?	
Cycling Shop	unicycles, bicycles, and tricycles for	

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

Link to task







Attachments

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<https://www.youcubed.org/wim/consecutive-numbers-3-5/>
<https://www.youcubed.org/wim/number-trails-3-5/#:~:text=Playlist%3F>
<https://www.youcubed.org/wim/number-visuals-3-5/>
<https://www.youcubed.org/wim/number-collection-3-5/>
<https://www.sarafanderwerf.com/100-numbers-to-get-students->

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<https://www.youcubed.org/wim/consecutive-numbers-3-5/>
<https://www.youcubed.org/wim/number-visuals-3-5/>

[100 task](#)

Task Name	Description of Task	Picture of Task
Thirteens	How many pairs of these numbers add to a multiple of 13?	
Pigs and Chickens	Farmer Fiona has pigs and chickens. Last Tuesday, she counted 34 eyes and 46 feet. How	
Mash-Up Math intro	Addition and Subtraction puzzle	
Mash-Up Math 1	Addition and Subtraction puzzle, needs skip counting or mult and div to solve	
Open Middle: Close to 100	place a digit in each box to make the sum as	
Consecutive Numbers	Choose any four consecutive numbers and place them in a row with space between them	
Seed Numbers	Find the missing numbers! The rules are: The first 2 numbers add to the third number. The	
Secret Numbers	A secret number is assigned to each vertex of a triangle. On each side of the triangle is written	
Chico's Card Trick	Chico's cards are all different. There is a number from 1 to 8 on each card. Chico has	
30 Scratch	Choose any 4 digits from 1-9. Using those numbers in any combinations using any +, -, x,	
The Last Number	9...10. Cross out any two numbers in this list	
Pattern Block Estimation	Dump a pile of assorted pattern blocks onto the workspace. Assign each pattern block a value	
Palindromes	A palindrome is a number, word, phrase, or sequence that reads the same backward as	
Math Exploration	3s and 5s? Prove your conjecture!	
Two Darts	You have two darts that you can throw over and over again. The dart board has 2 rings. One is	
How Many As?	There are less than 30 students in Mrs. Atkins' math class. $\frac{1}{4}$ of the students in the class	
A Mountainous Decision	The bus driver says that it will take about $\frac{1}{4}$ or a tank of gas to make it the 300 Kilometres to the	
Picnic Tables	There are 30 students attending the end of the year party. Large tables can hold groups of 6	
Sum Sum Sum	Place the numbers 1, 2, 3, 4, 5 in the squares so that the sum of the 3 numbers in a vertical or	
Dice Thrice	Rolling three regular dice, what is the smallest sum that could be rolled? What is the largest	
Game of Totals	This activity is a fun way to develop an understanding of quantity and ways to make a	

Task Name	Description of Task	Picture of Task
Checkerboard	How many squares are in a 5x5 checkerboard?	
Perfect Numbers	6 is a perfect number because the sum of its factors (other than itself) is equal to itself. 8 is not a perfect	
Split 25	Take the number 25, and break it up into as many	
Color Guard	pieces as you want. $25 = 10+10+5$, $25 = 2+23$, $25 =$	
Juice Boxes	Sammy, the Color Guard Director, is working on organizing her 24 members to march with the band.	
4 Fours	Naoko is looking for the best deal on juice boxes for the school picnic. He needs a total of 100 boxes. Find the numbers 1 - 20 using only four 4's and any operation. Students work in groups and come up to	

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Link to task

Attachments

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[ss.com/uploads/2/1/4/7/](http://www.aiciaburde)

<https://us.corwin.com/>




<https://us.corwin.com/>

[https://www.youcudee.](https://www.youcudee.org/wim/four-1s-3-) [https://www.youcudee](https://www.youcudee.org/wim/four-1s-3-)










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Task Name	Description of Task	Picture of Task
How Many As?	There are less than 30 students in Mrs. Atkins math class. $\frac{1}{4}$ of the students in the class received a C on	
Sharing Bacon	You are a chef at a summer camp and you are frying 20 identical strips of bacon for breakfast. A	
A Piece of Cake	A picture of 3 rectangular cakes are shown. Which would be larger?	
Pizza Peril	It's your turn now! Will you have enough money and will you have a job tomorrow?	
Fraction Talks - Design Talks	Using only three colours of square tiles can you build a shape where	
Water Stations	Raya, Meredith, Vina, and Marco are running a race. Elena is handing out water to the runners at the	
Halving	This task develops the idea of different ways of creating half of a whole	

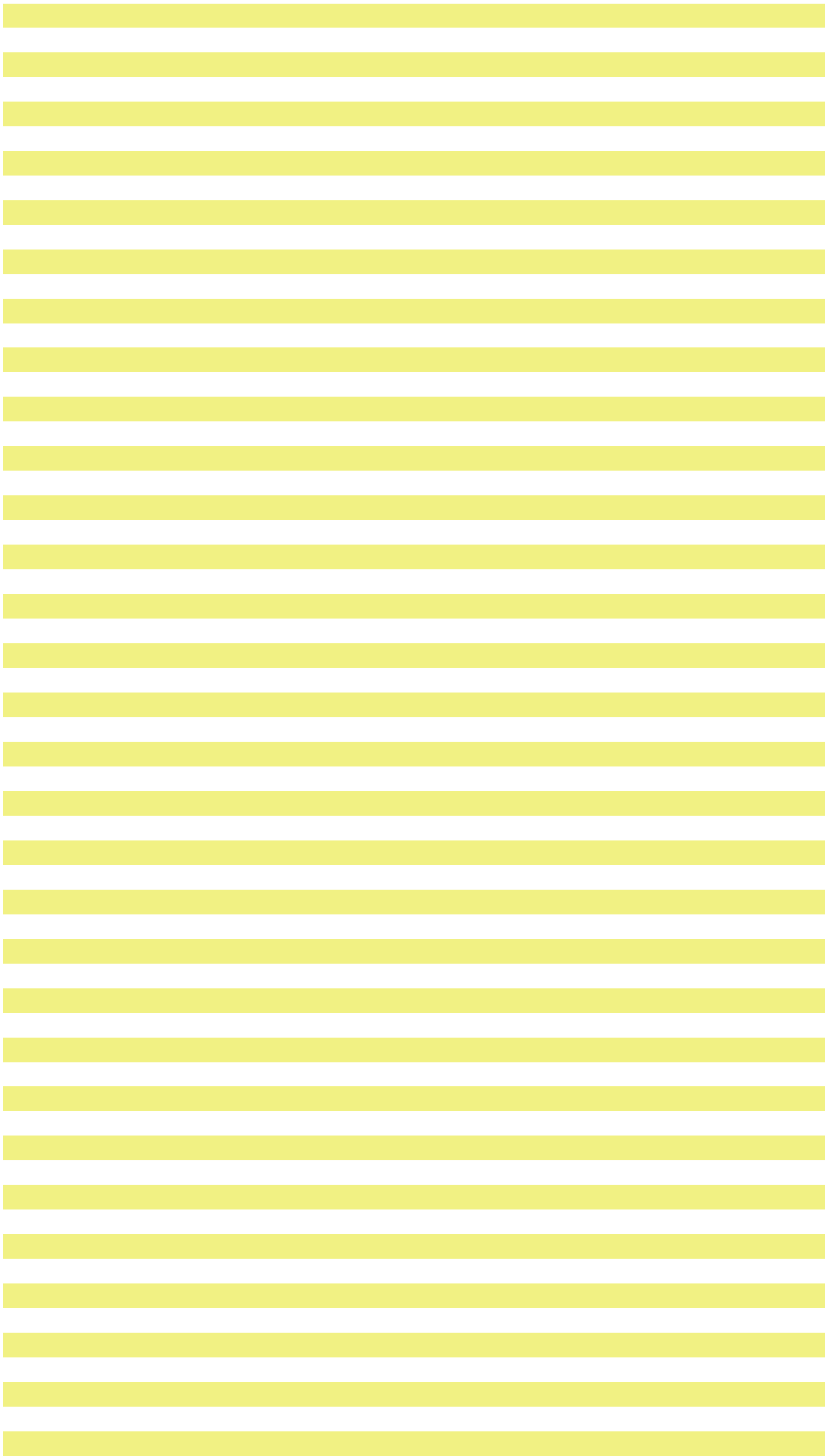
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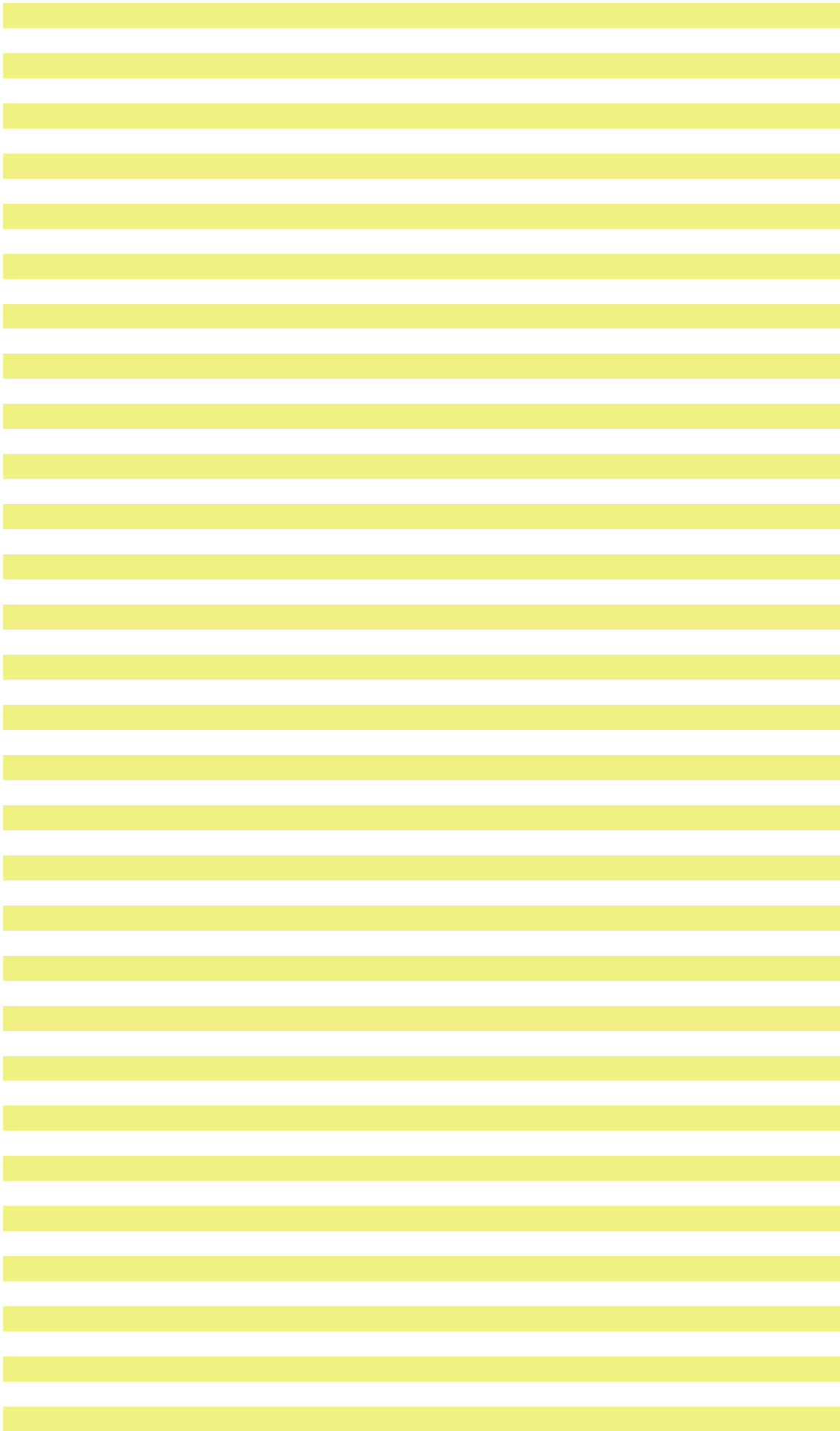
Task Name	Description of Task	Picture of Task
New Year's Resolution	Problem: At what time of day will be 2000 seconds after the start of 2019?	
Passage of Time Activities	Problem: Below are some examples of activities that you can do in your	
Approaching Midnight	Problem: It's 6:00AM. With a partner, take turns adding 15 min, 30 min, 45 min or 60	

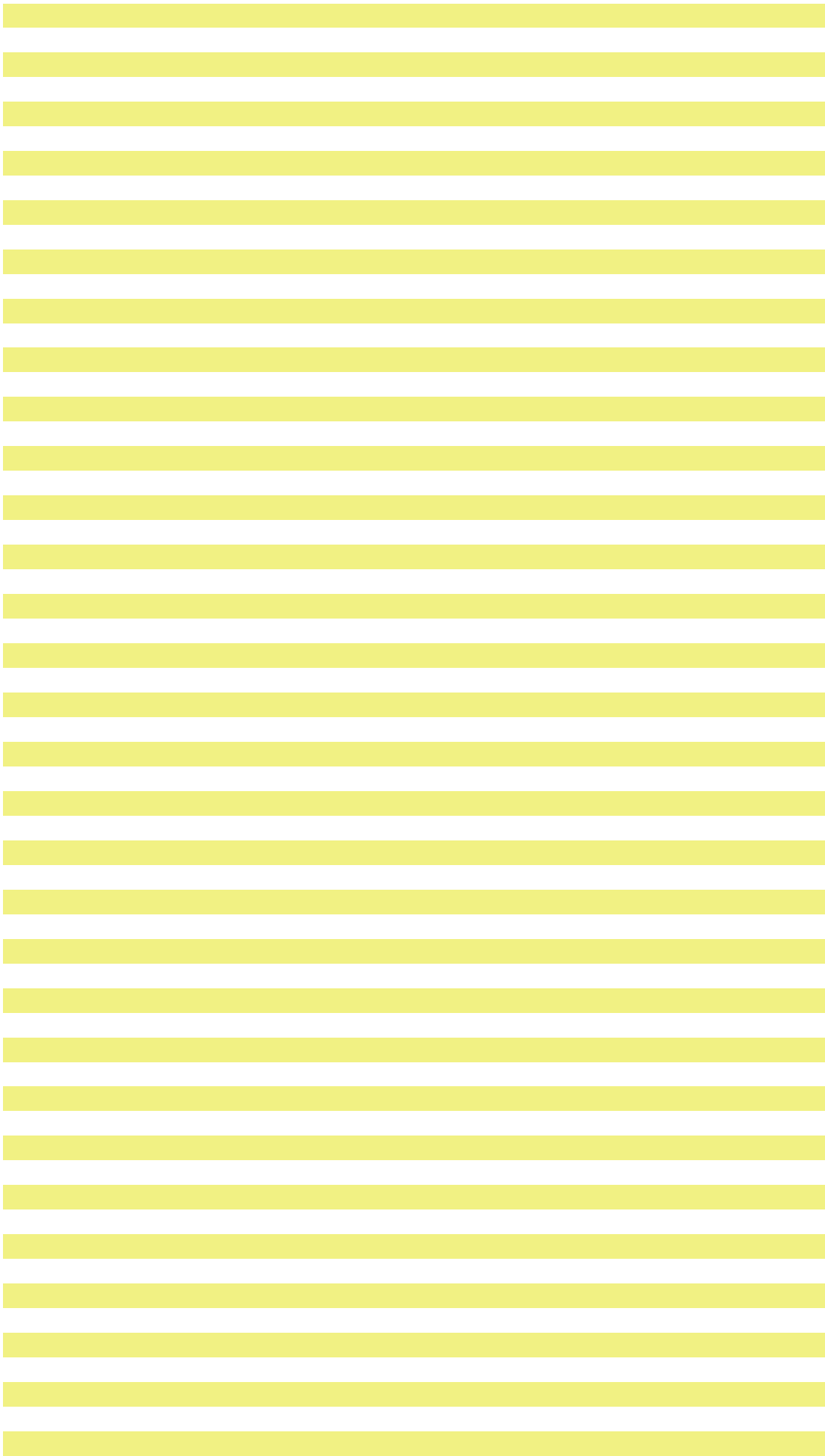
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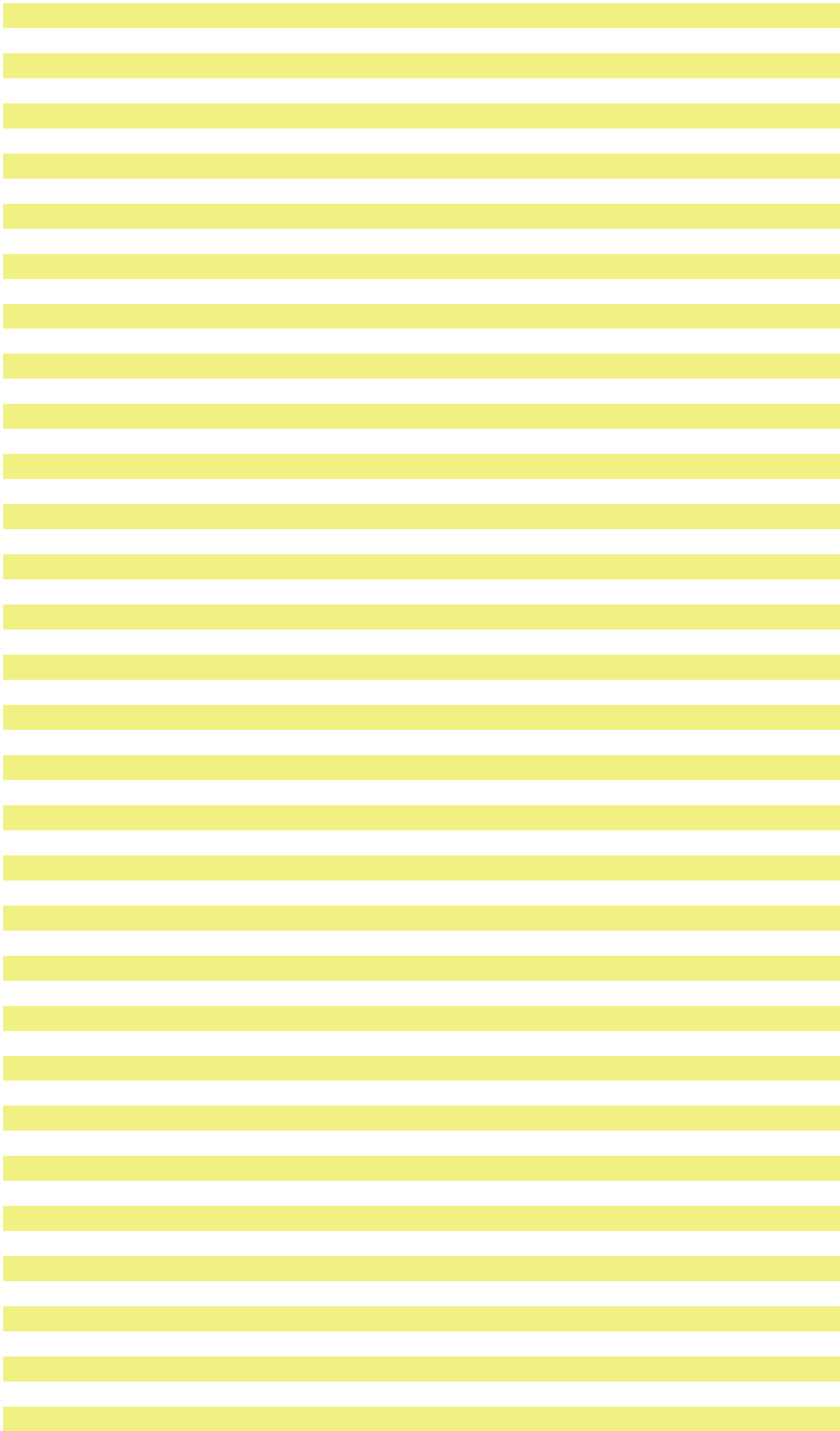
Task Name	Description of Task	Picture of Task
2-D Views	The 3-D shape consists of 6 solidly coloured cubes. Which one of the four 2-	
Which One Doesn't Belong	Which one doesn't belong?	
How Many Triangles	How many triangles?	
Dividing Shapes	How many ways can you show 1/2?	
Framing Rectangles	In this activity students get creative with making rectangles out of square tiles	
Making Perfect Rectangles	This activity allows students to explore ways to create rectangles using perfect	
One Cut Geometry	This is a mind-blowing activity! We love it here at YouCubed and every time we	
Paper Folding	Fold paper and convince skeptics that you have met the challenges. Also	
Shape Origami	How would you fold this sheet of paper to make a smaller rectangle??	

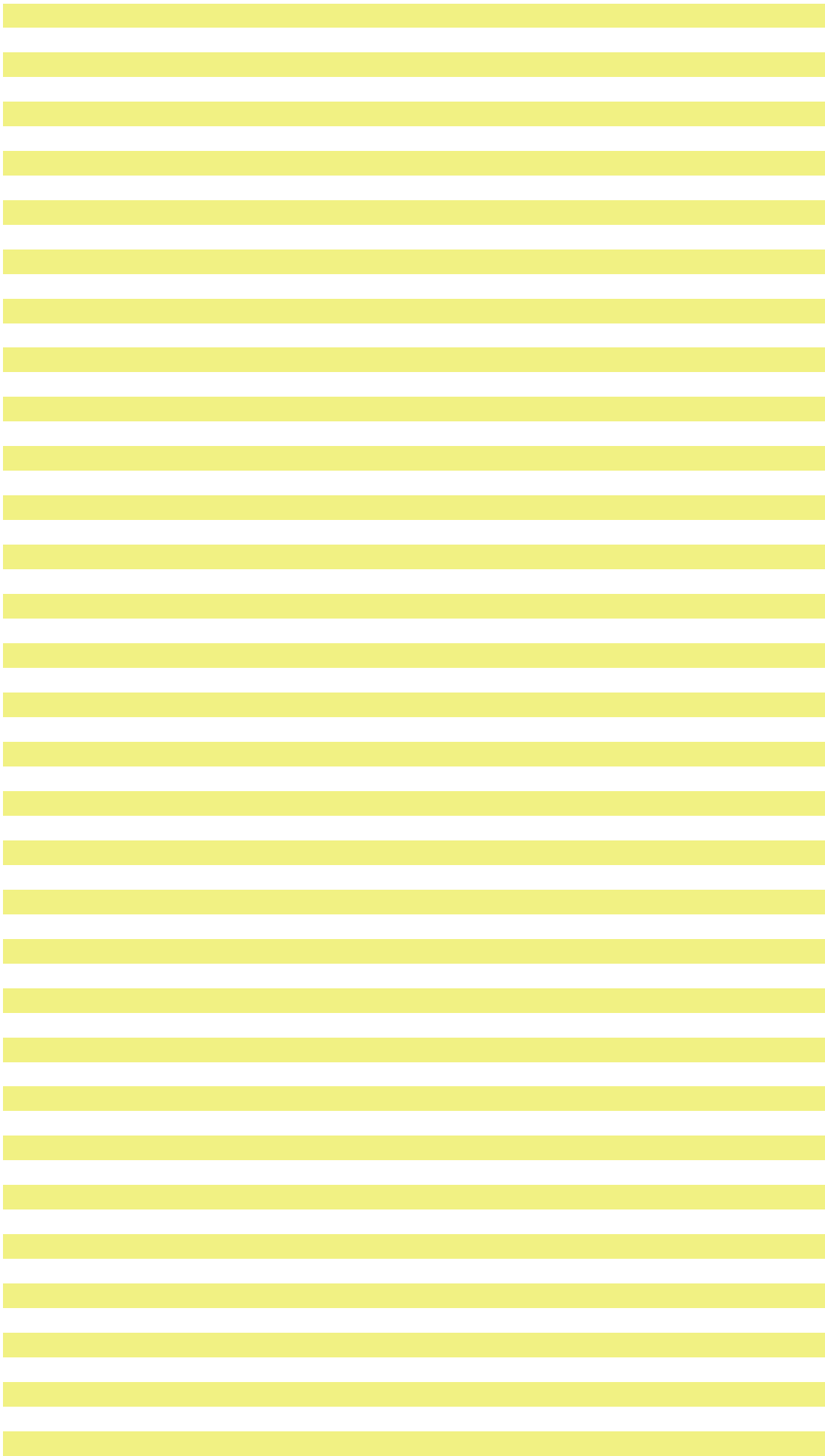
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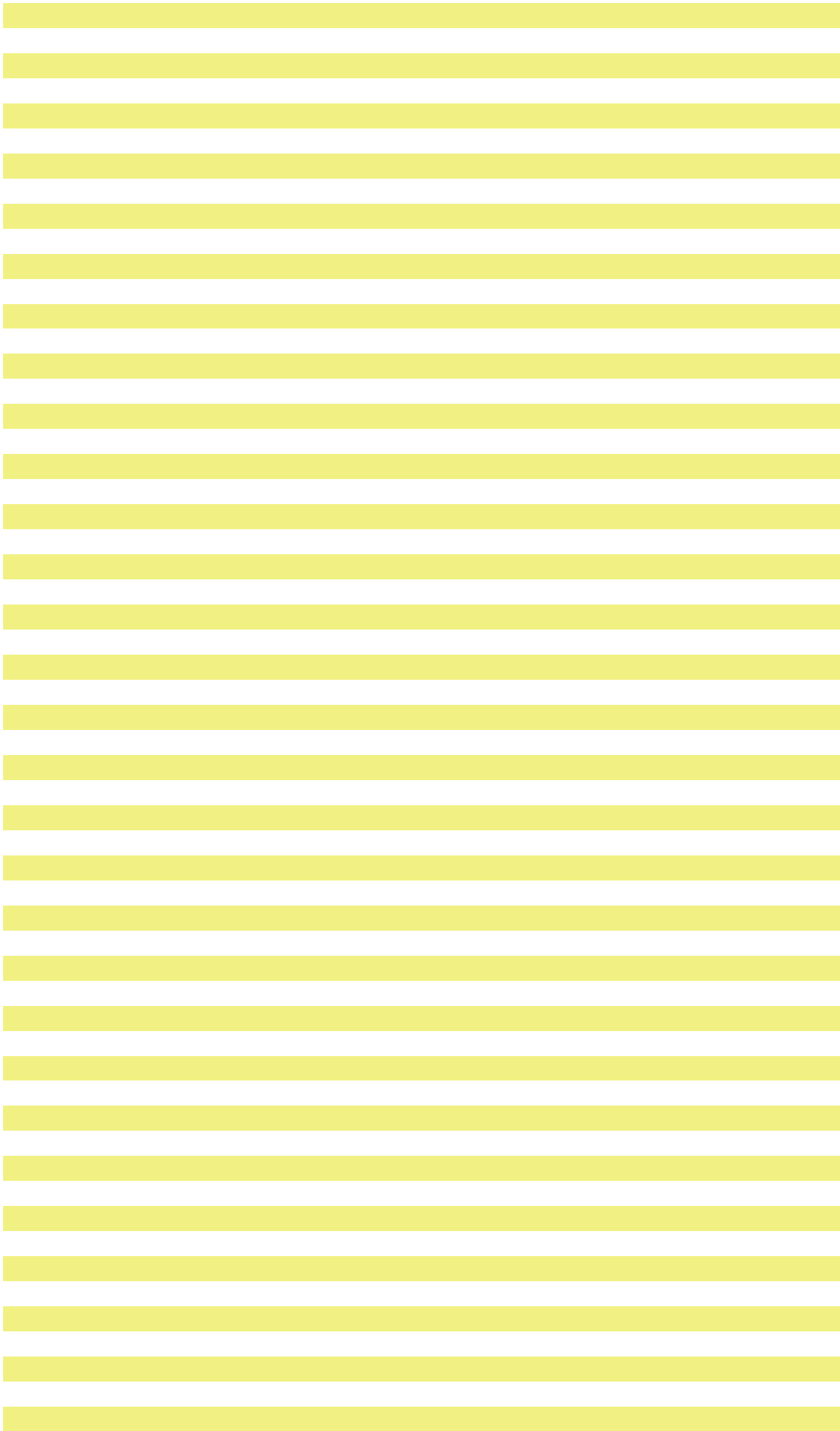


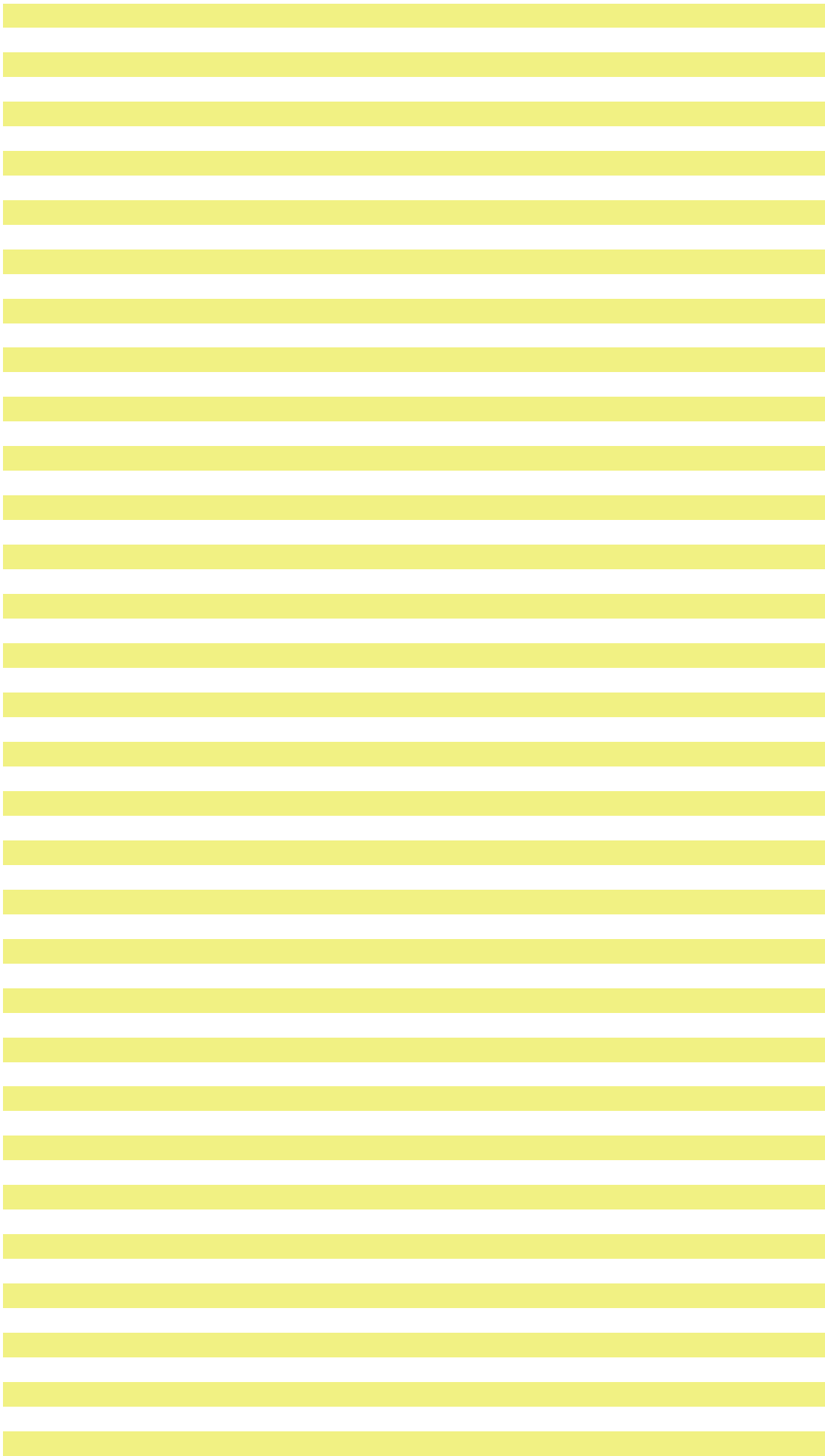


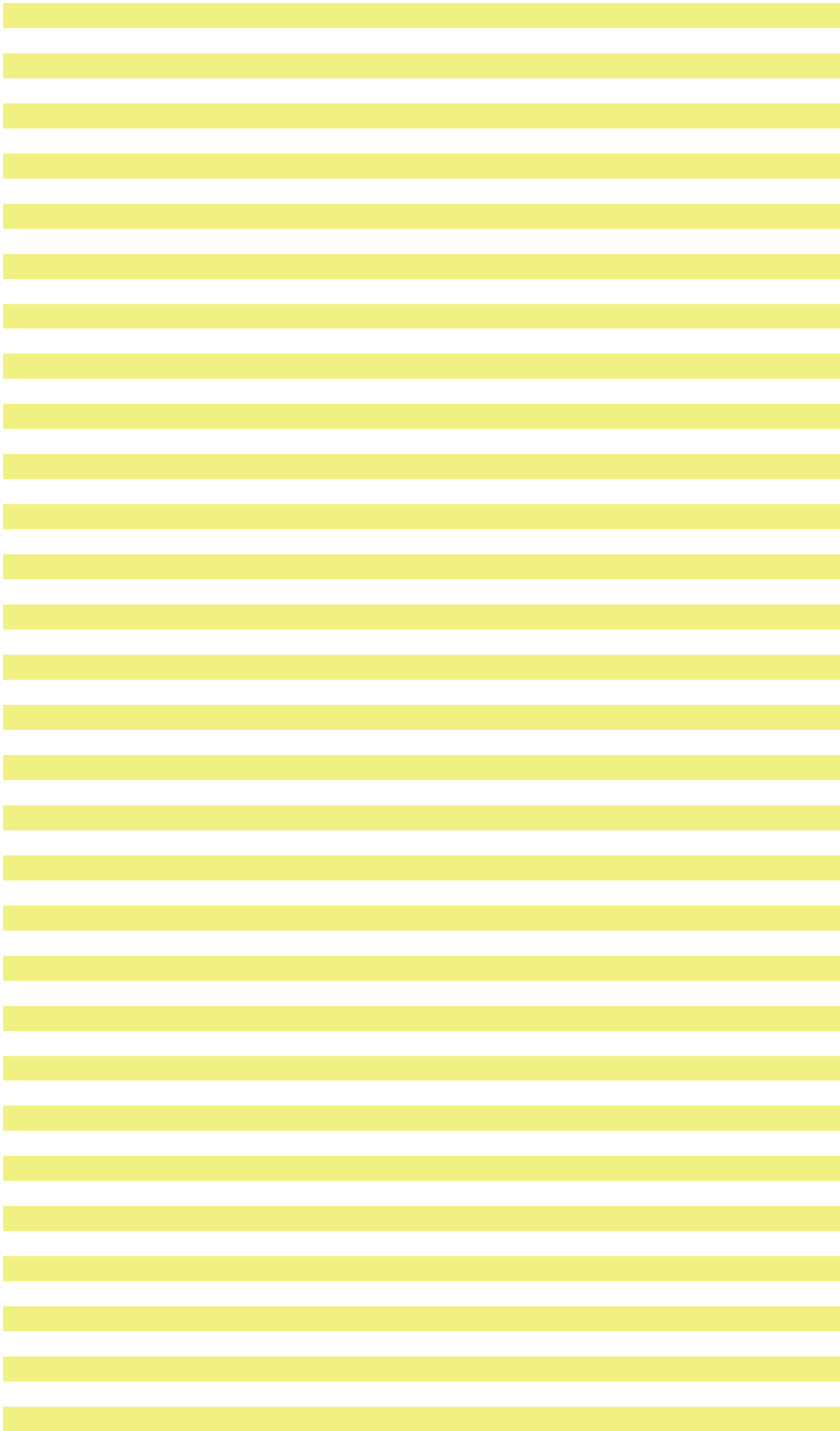


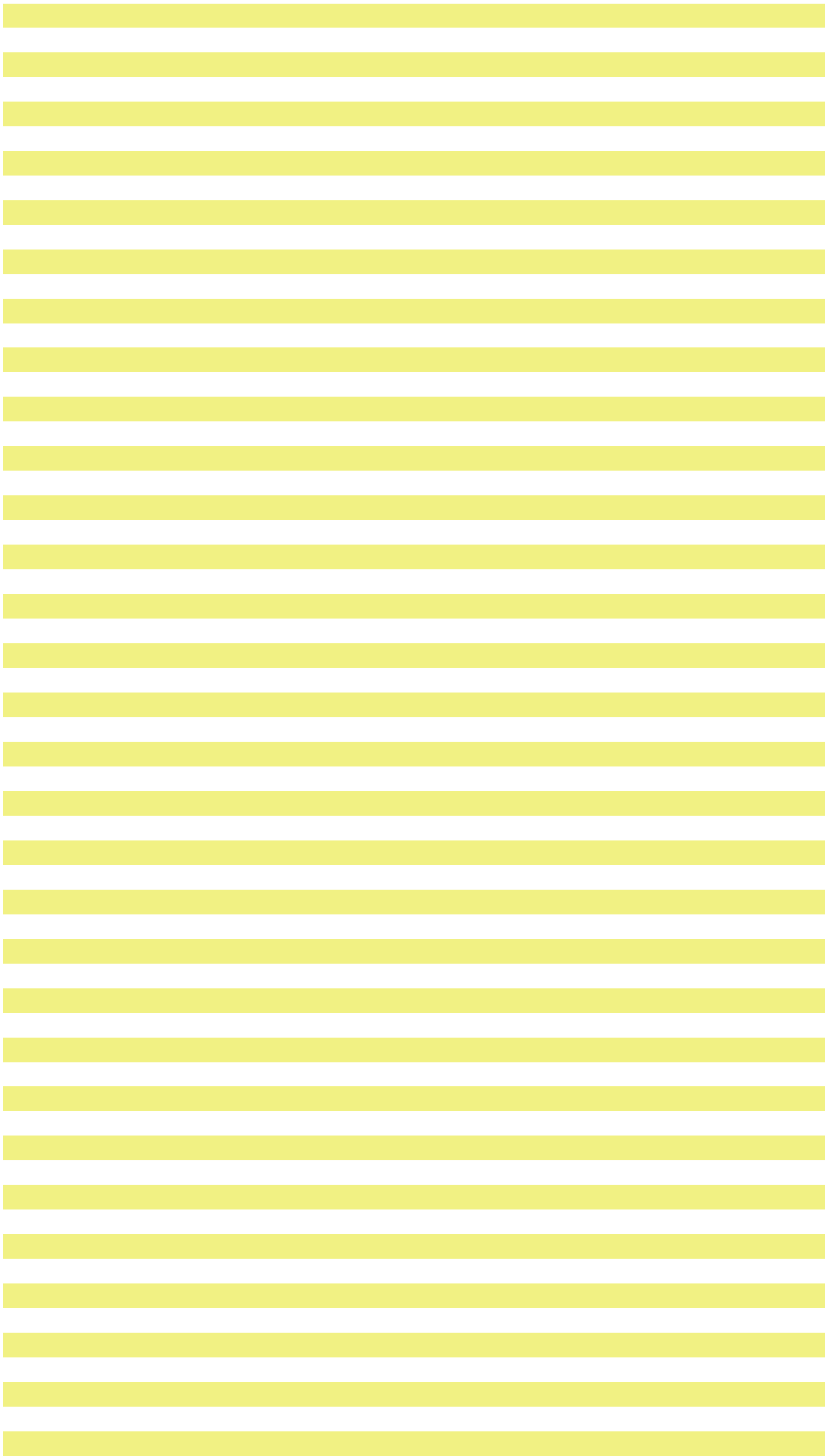


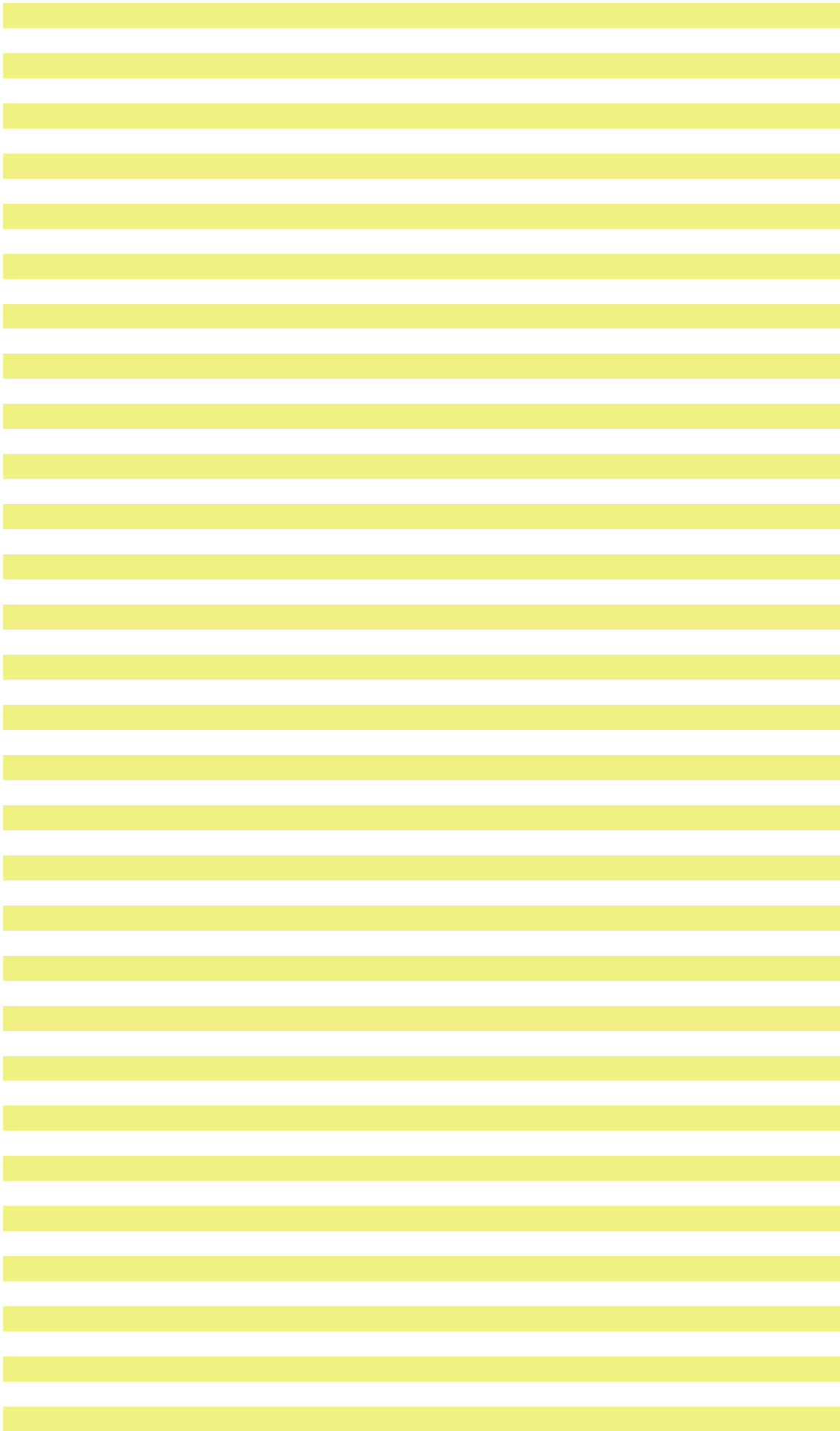


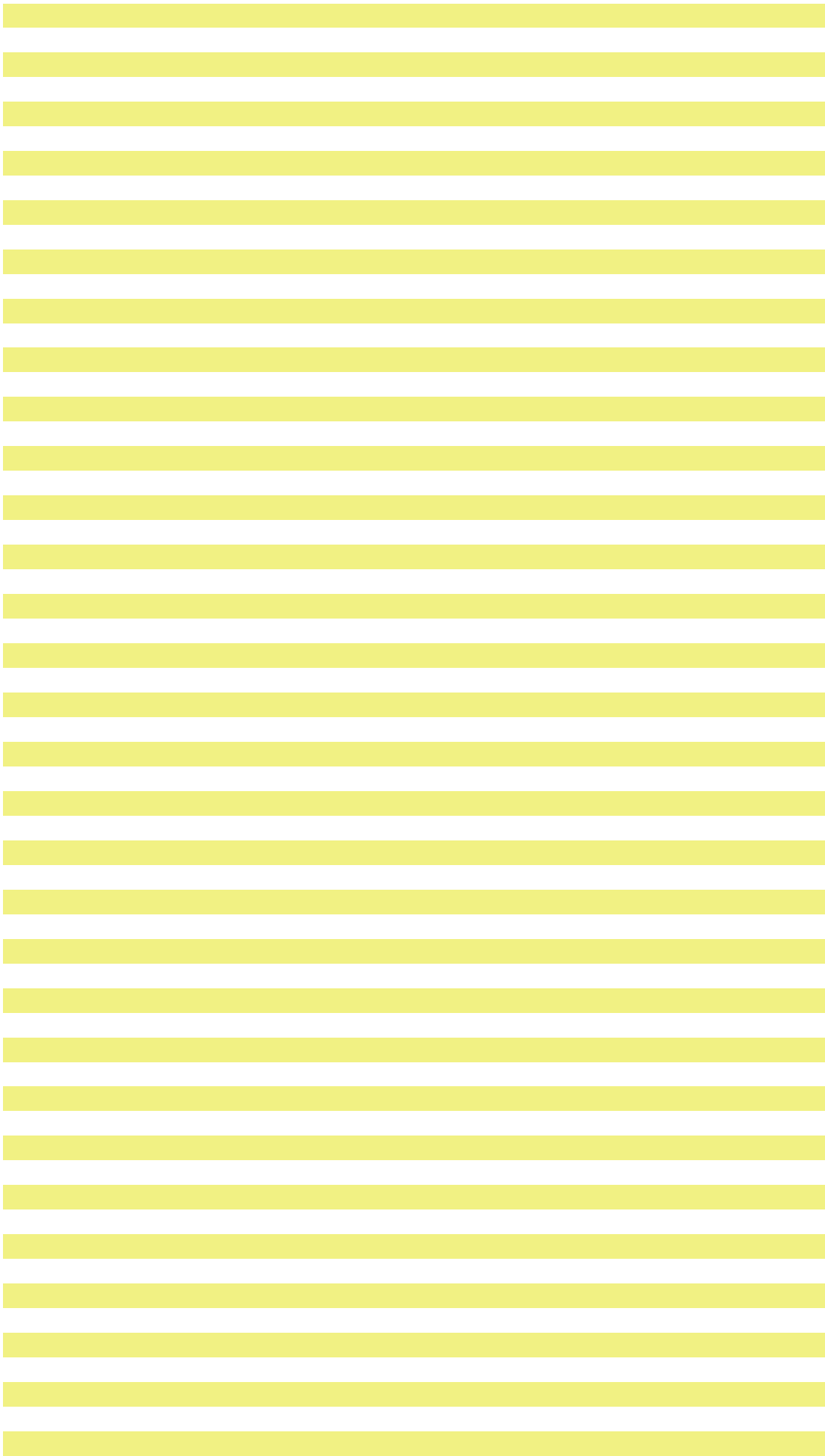


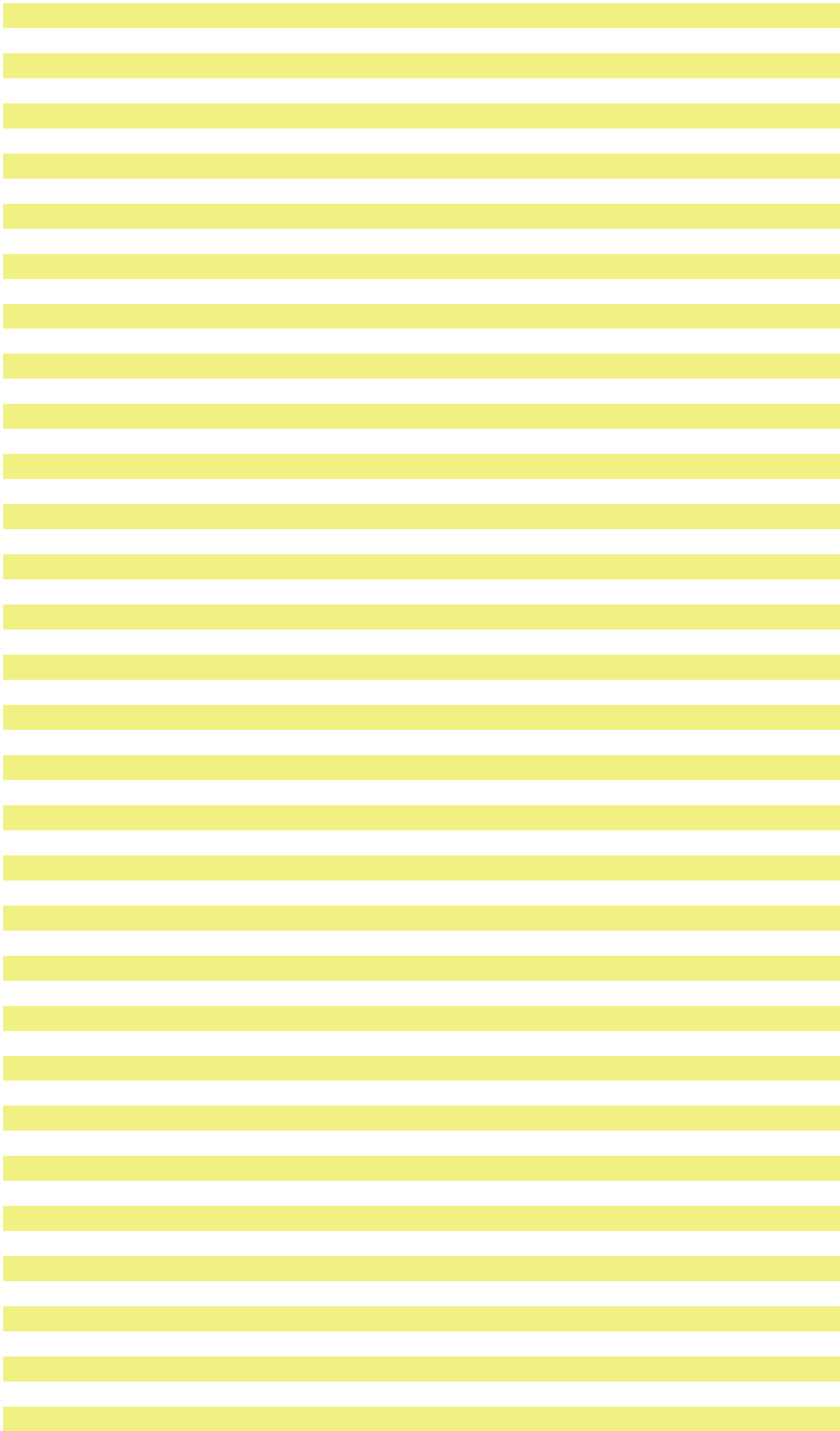


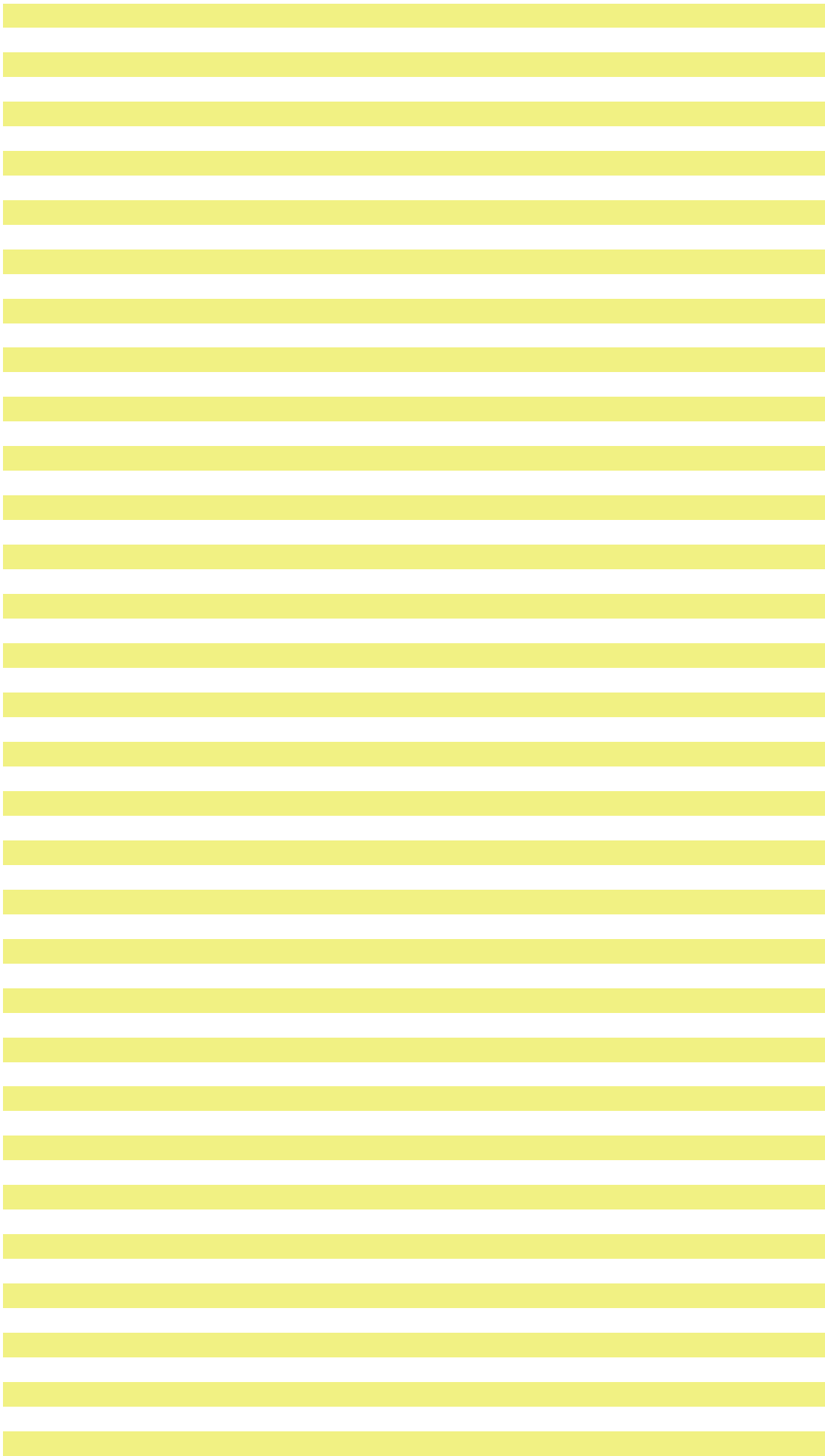


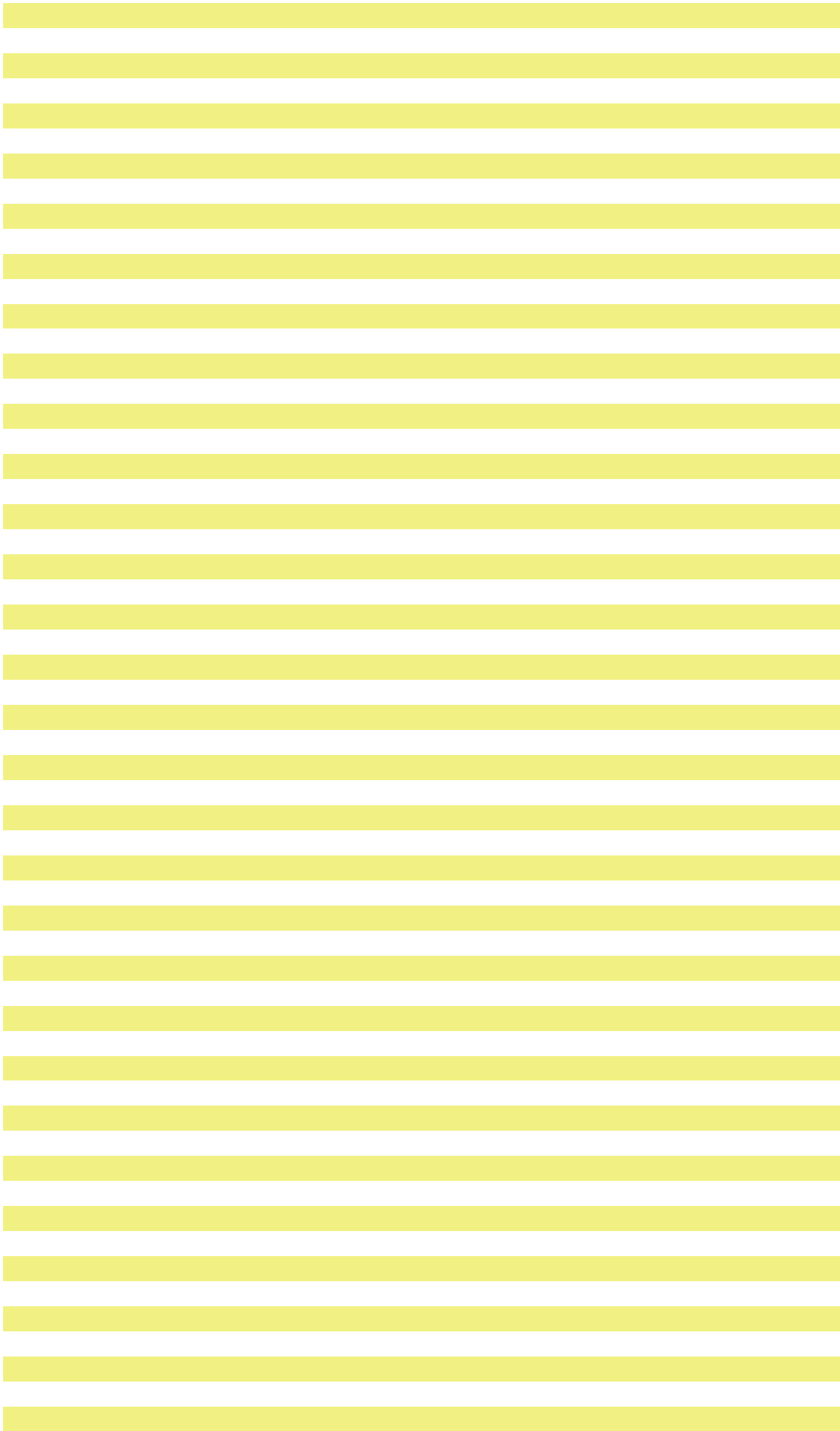


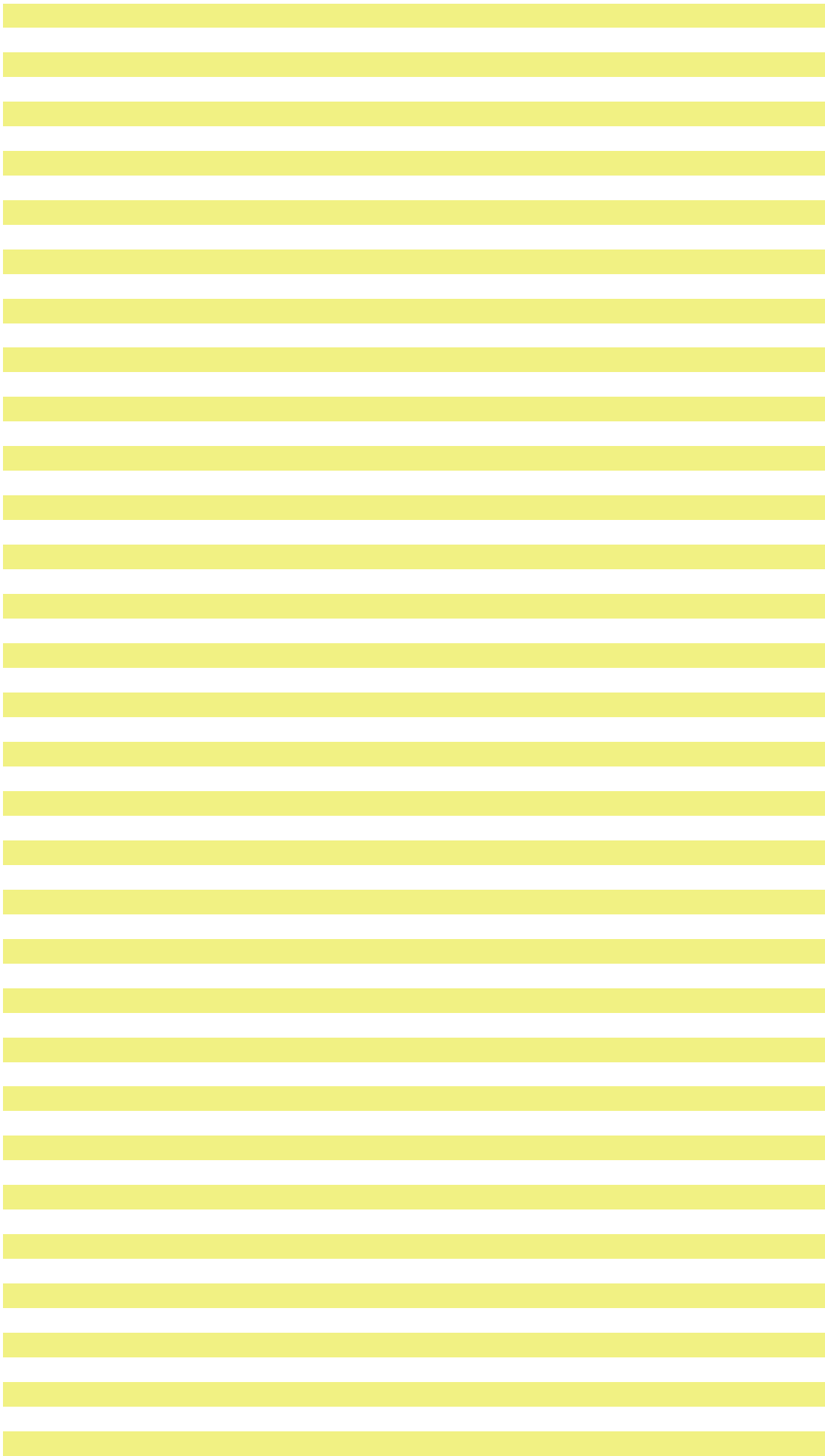


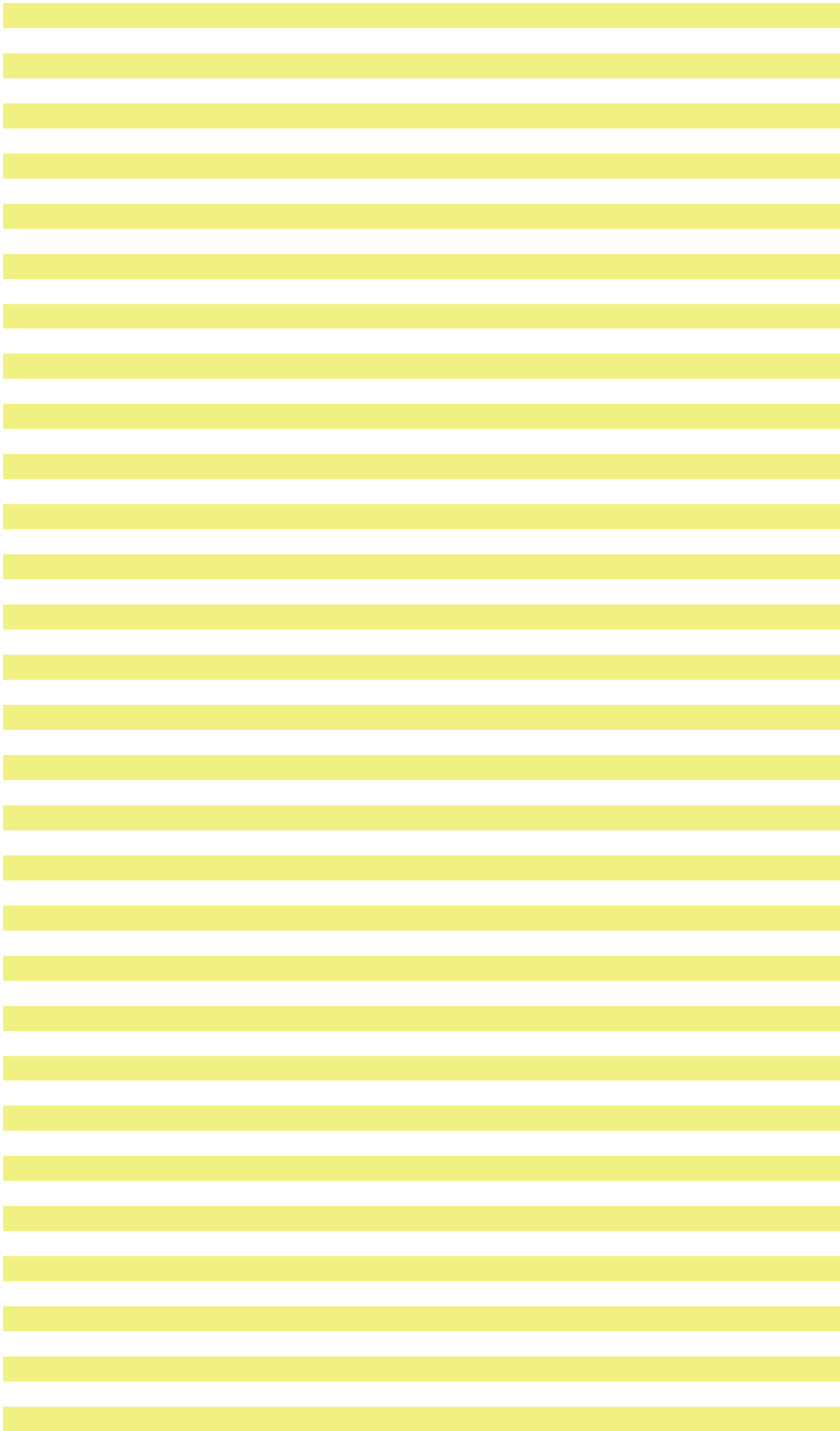










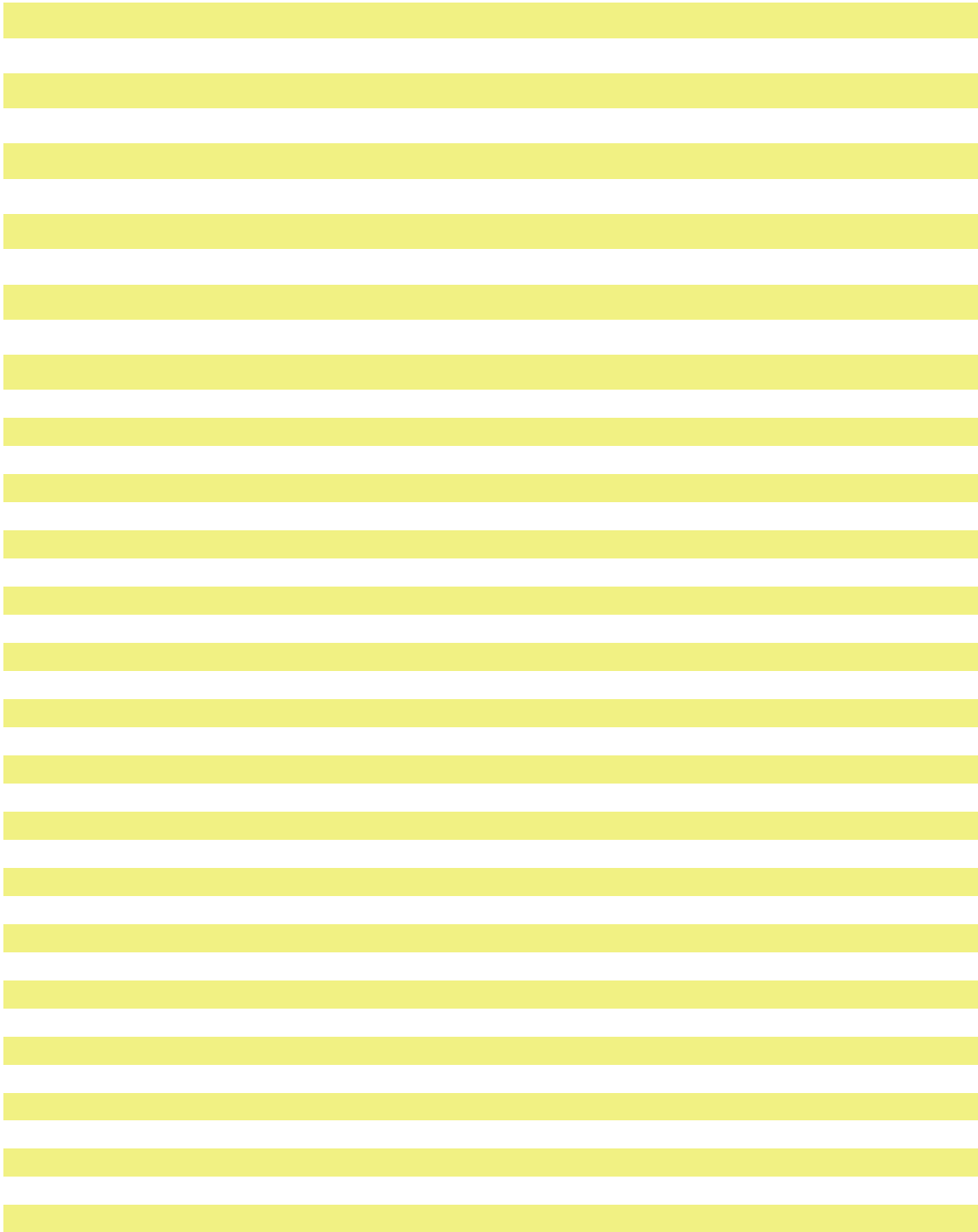


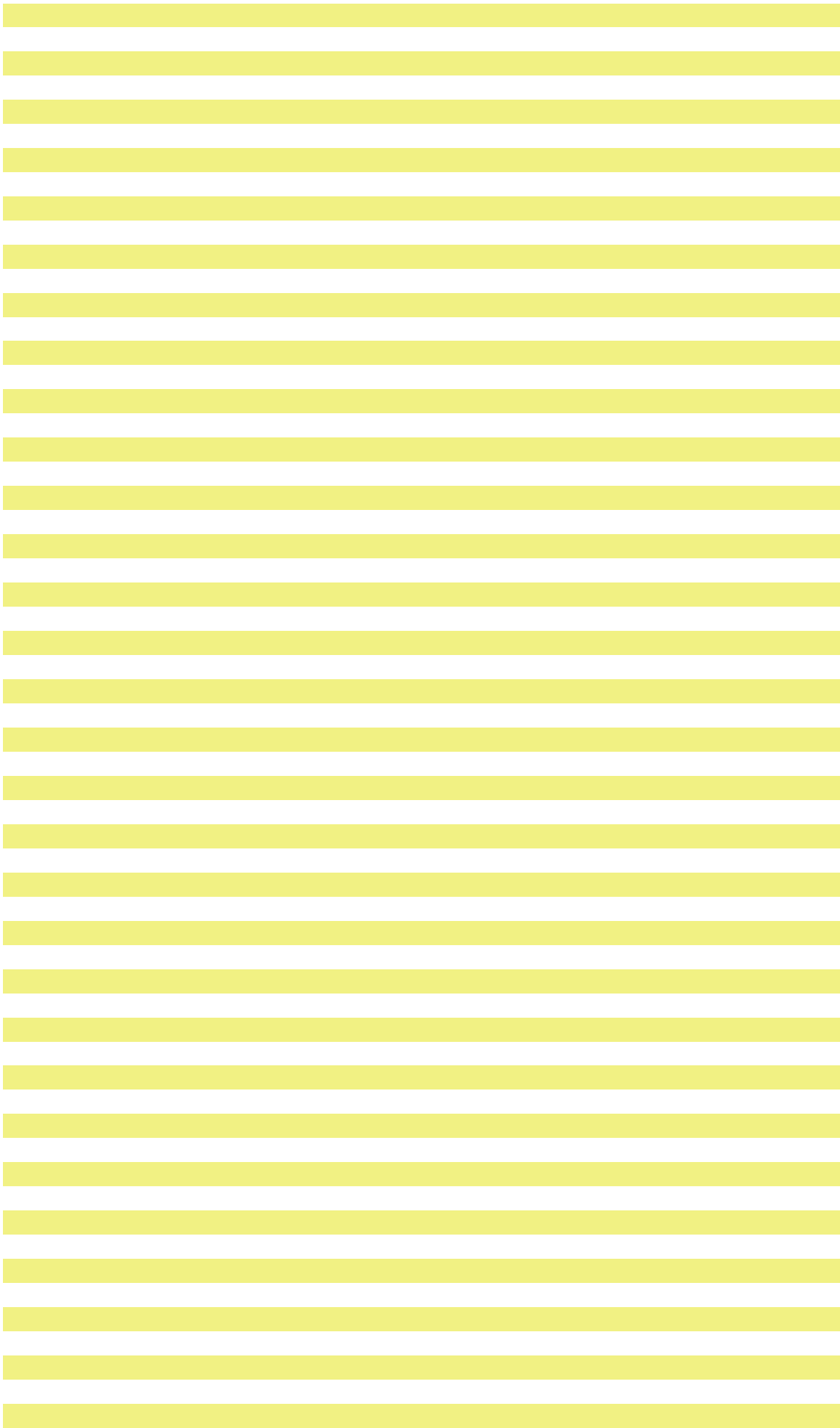


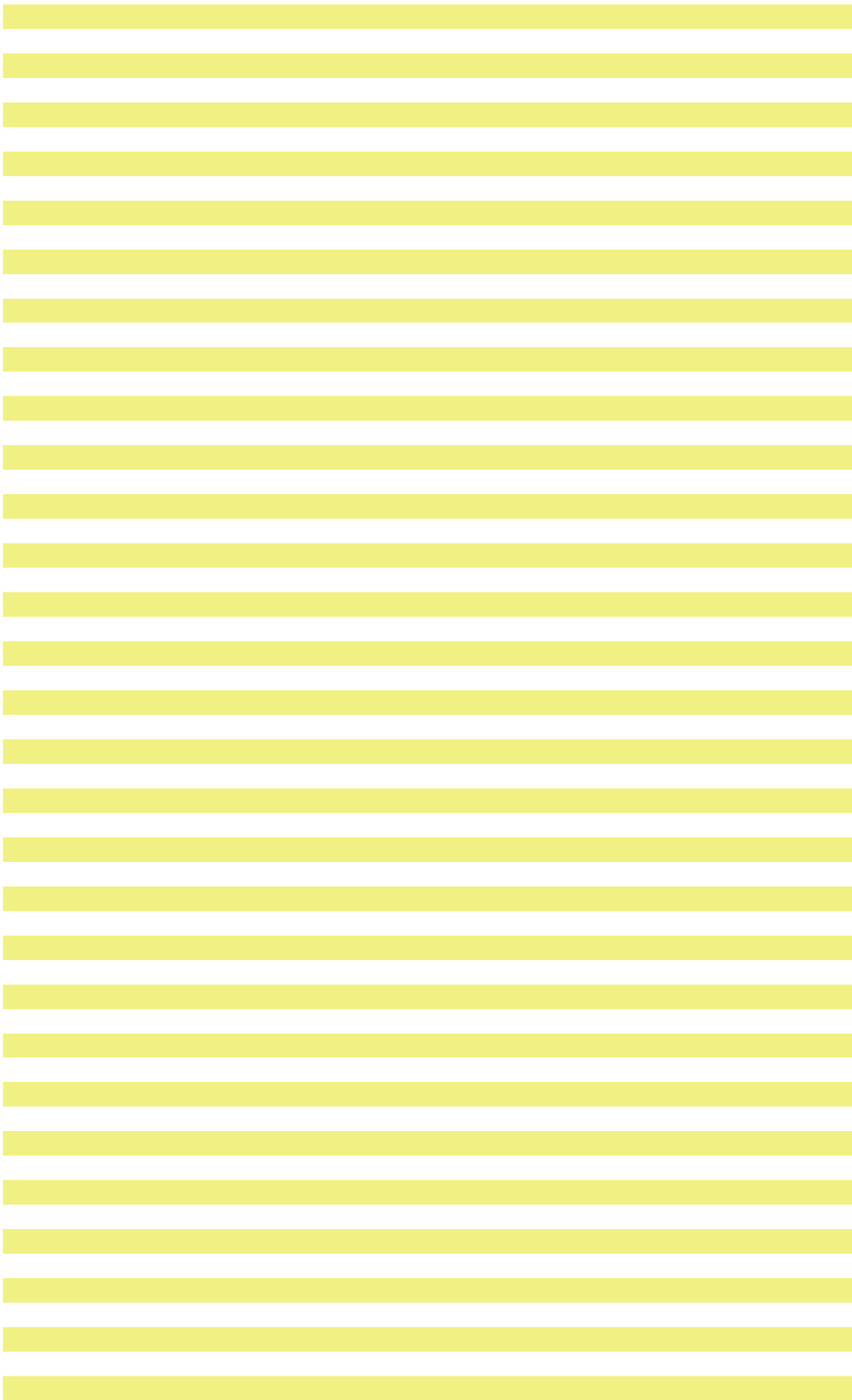
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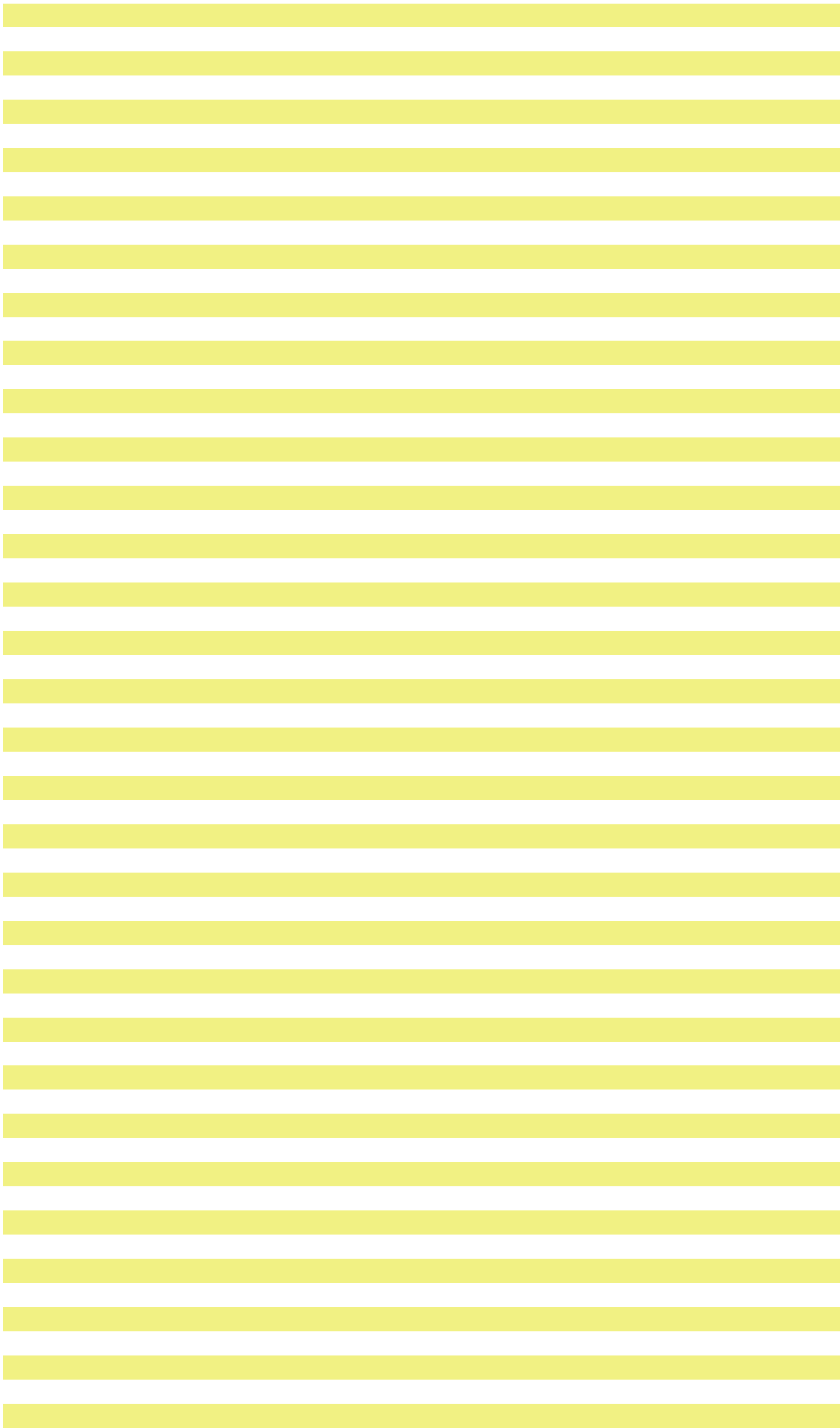
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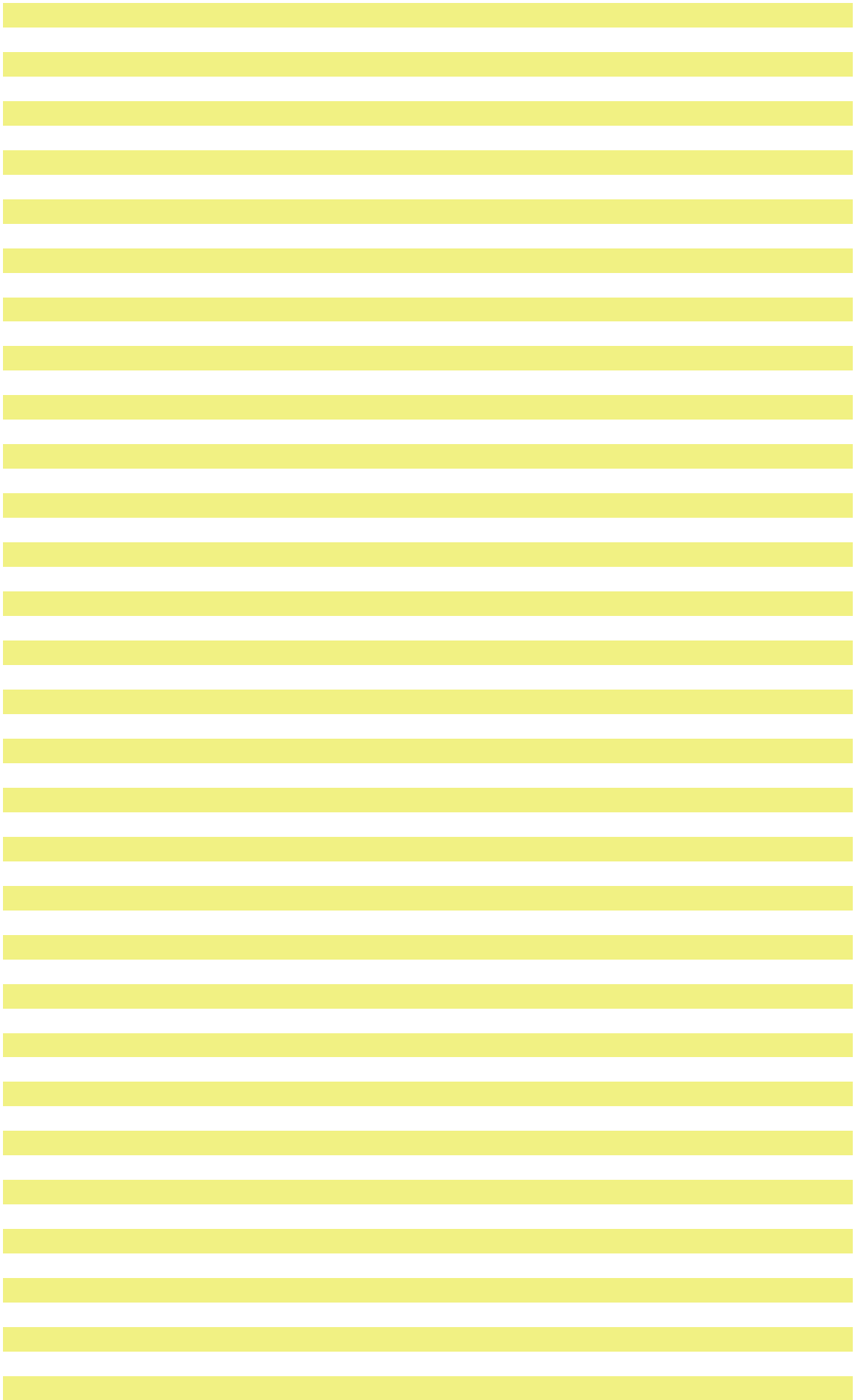
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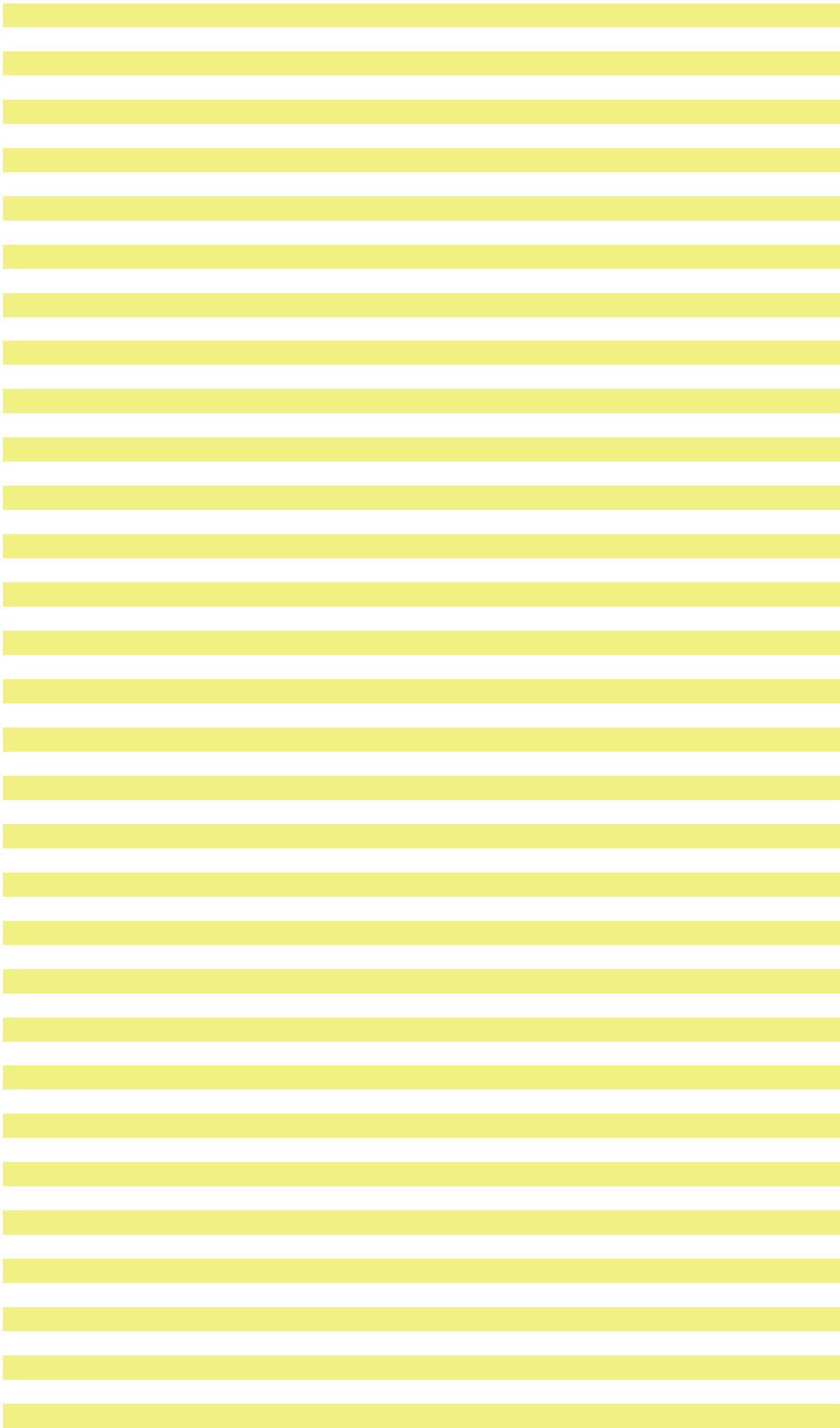


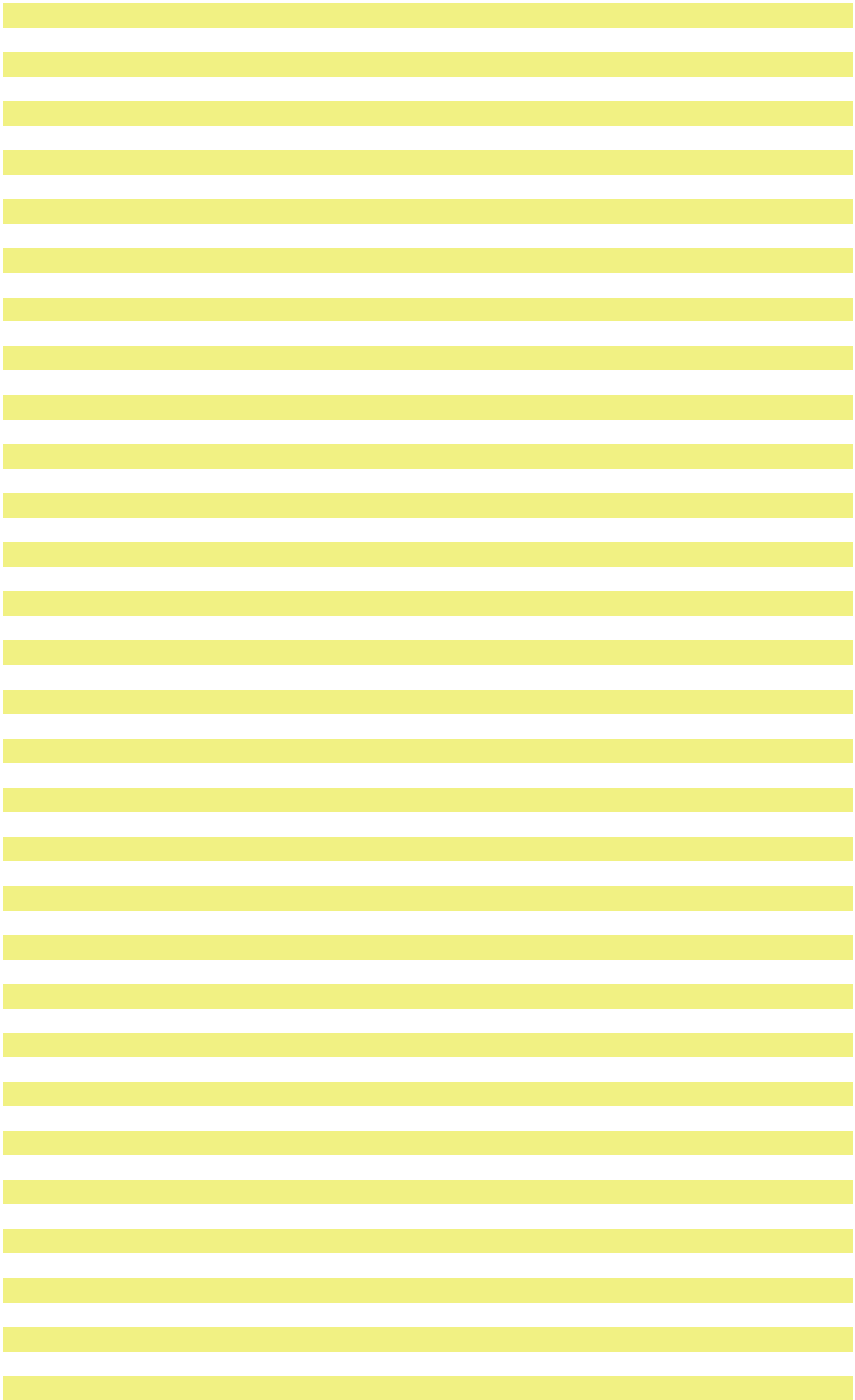


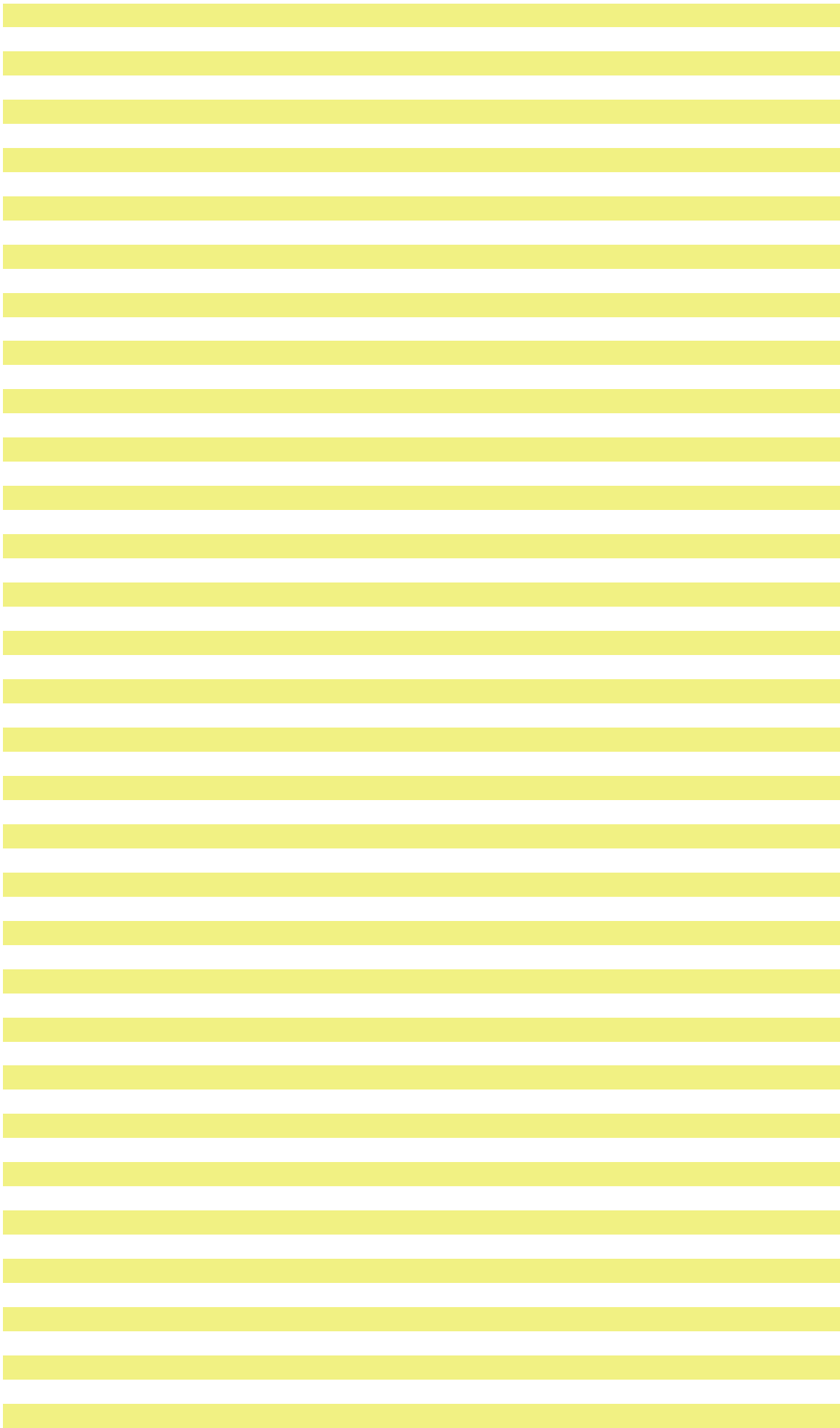


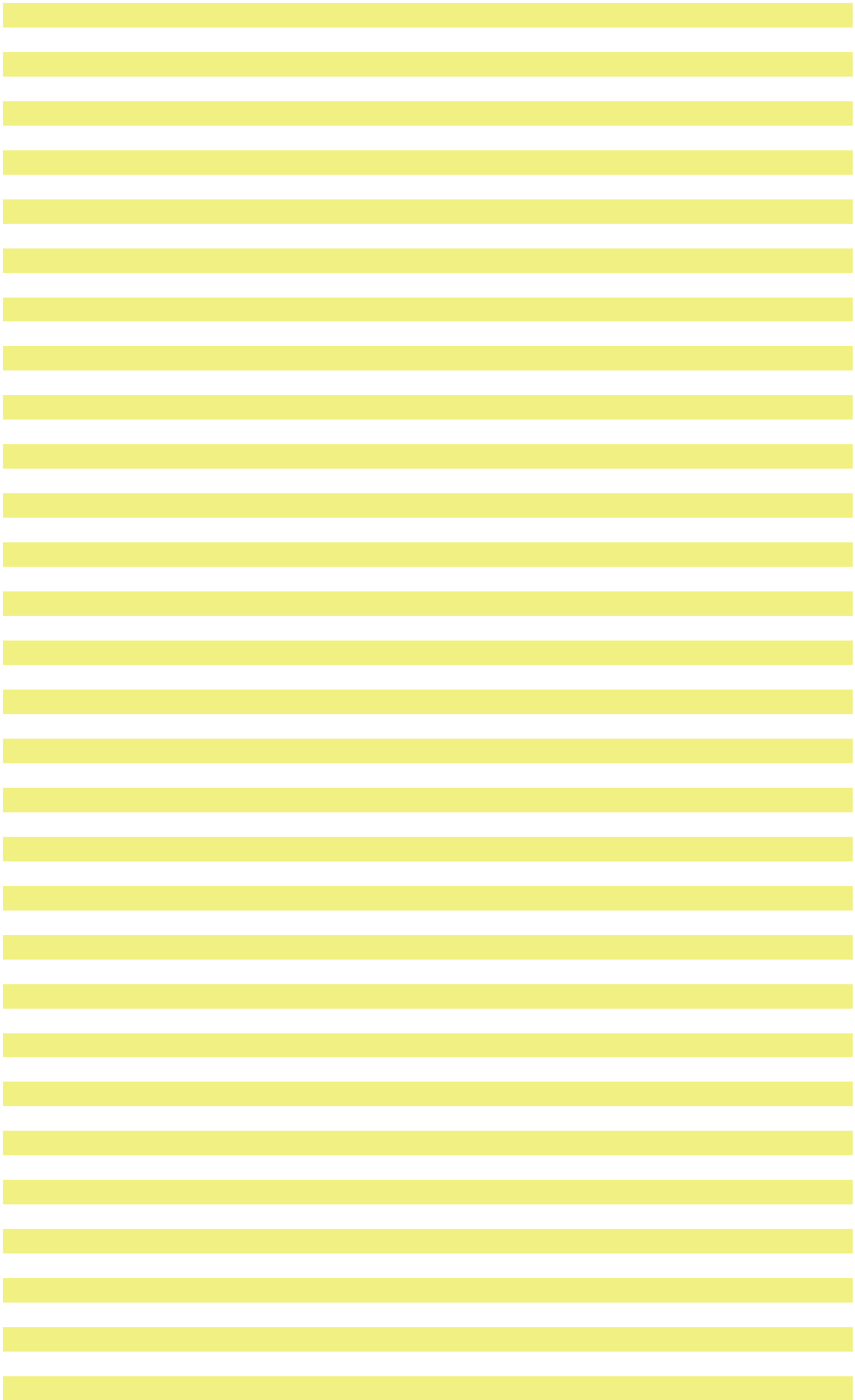


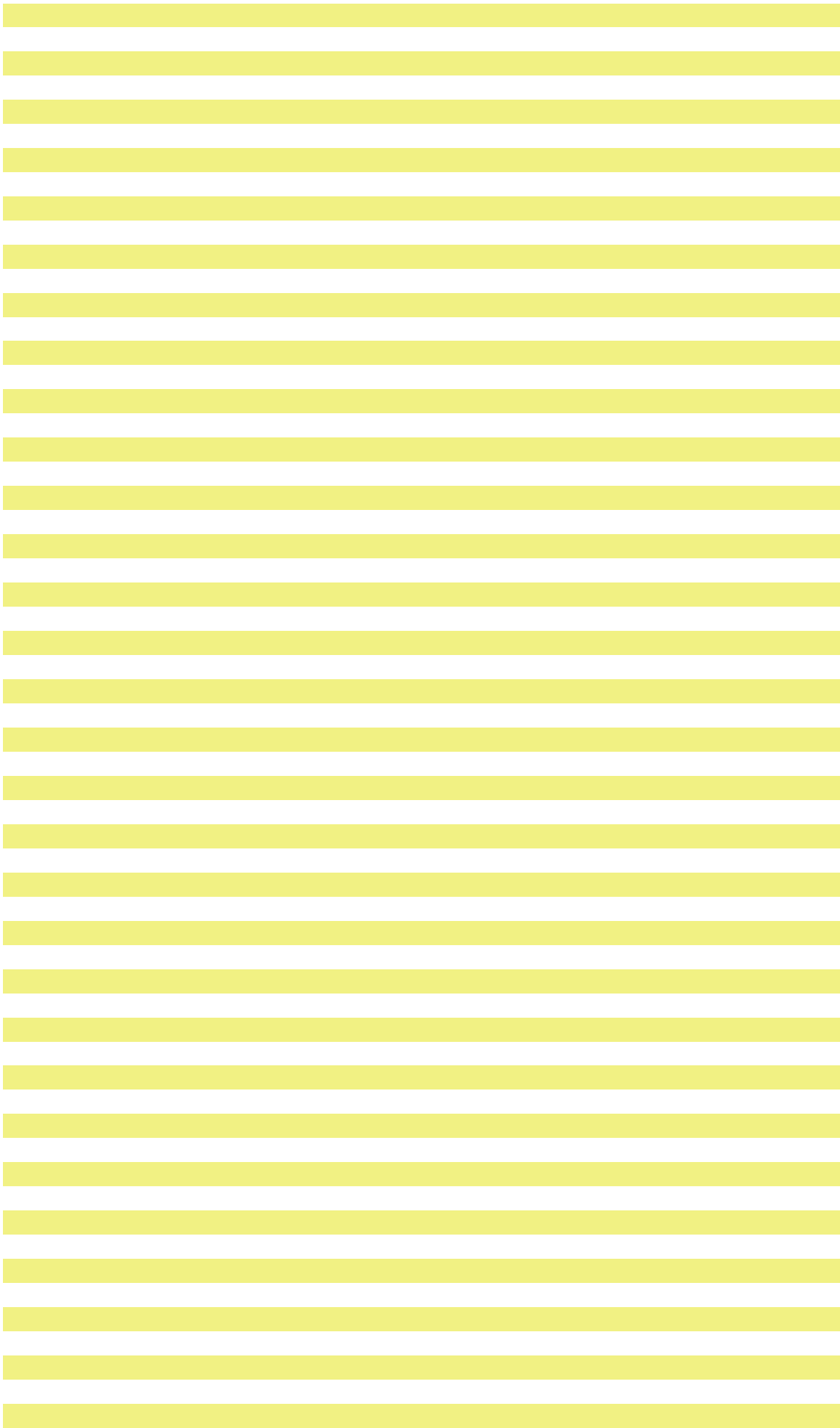


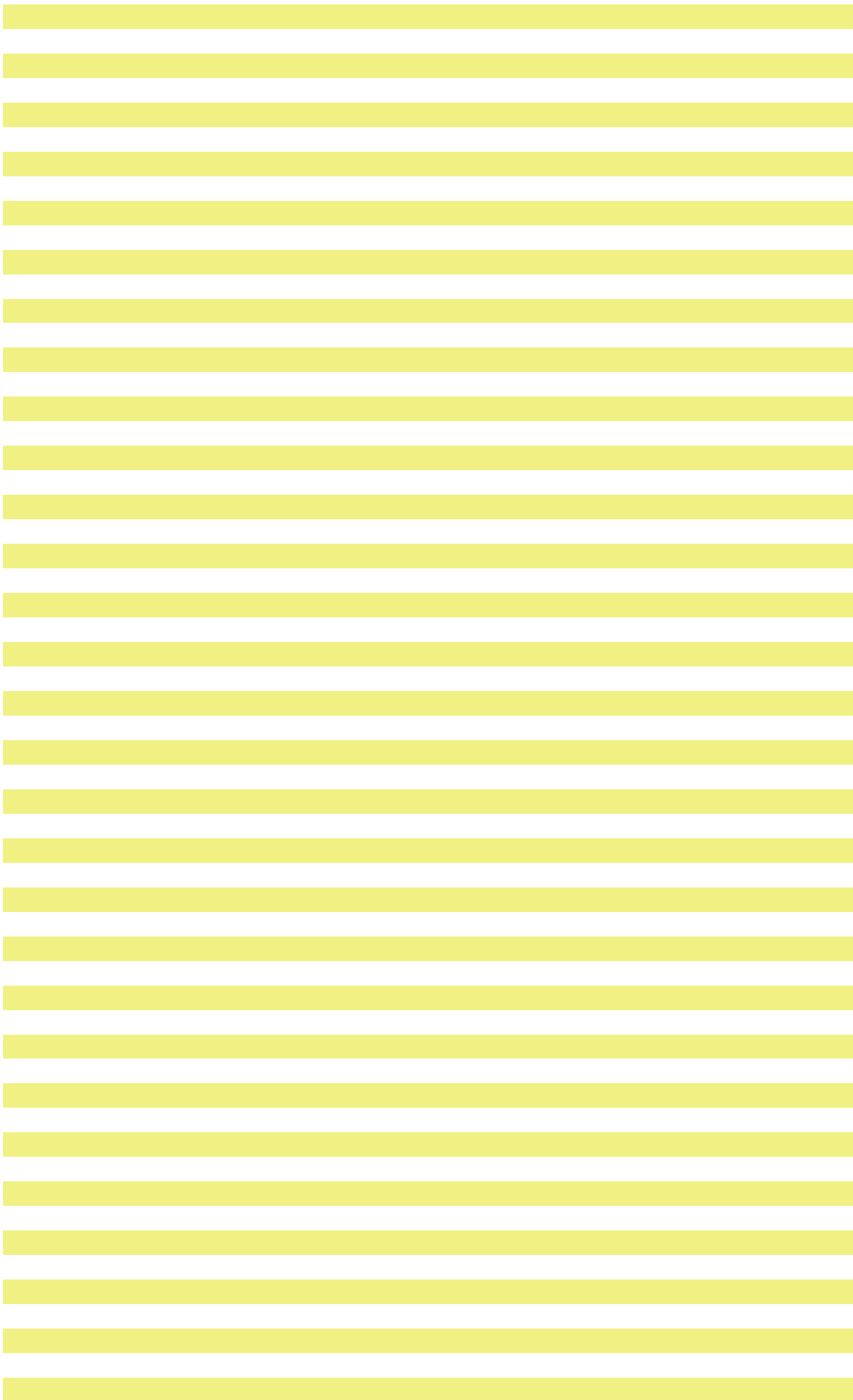


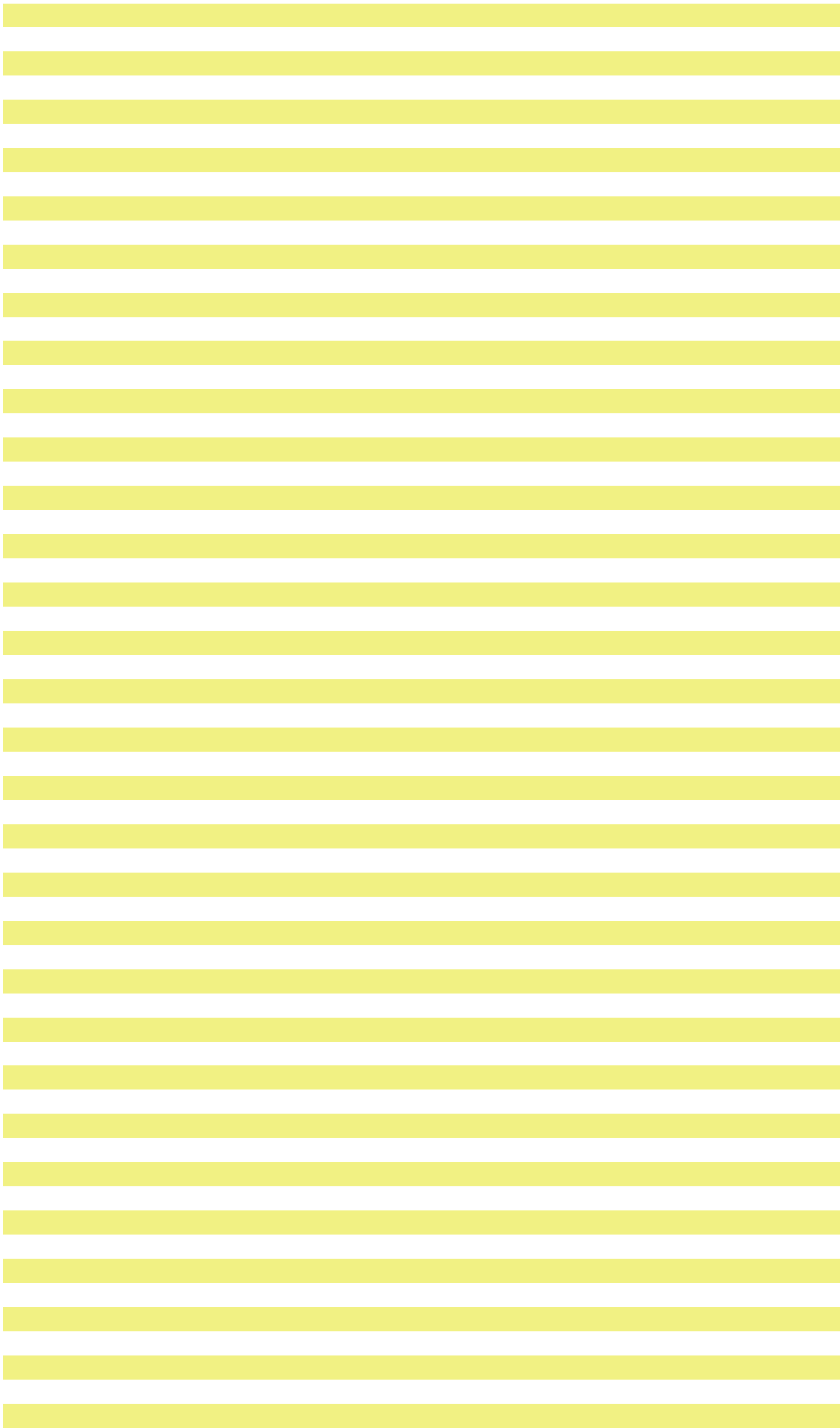


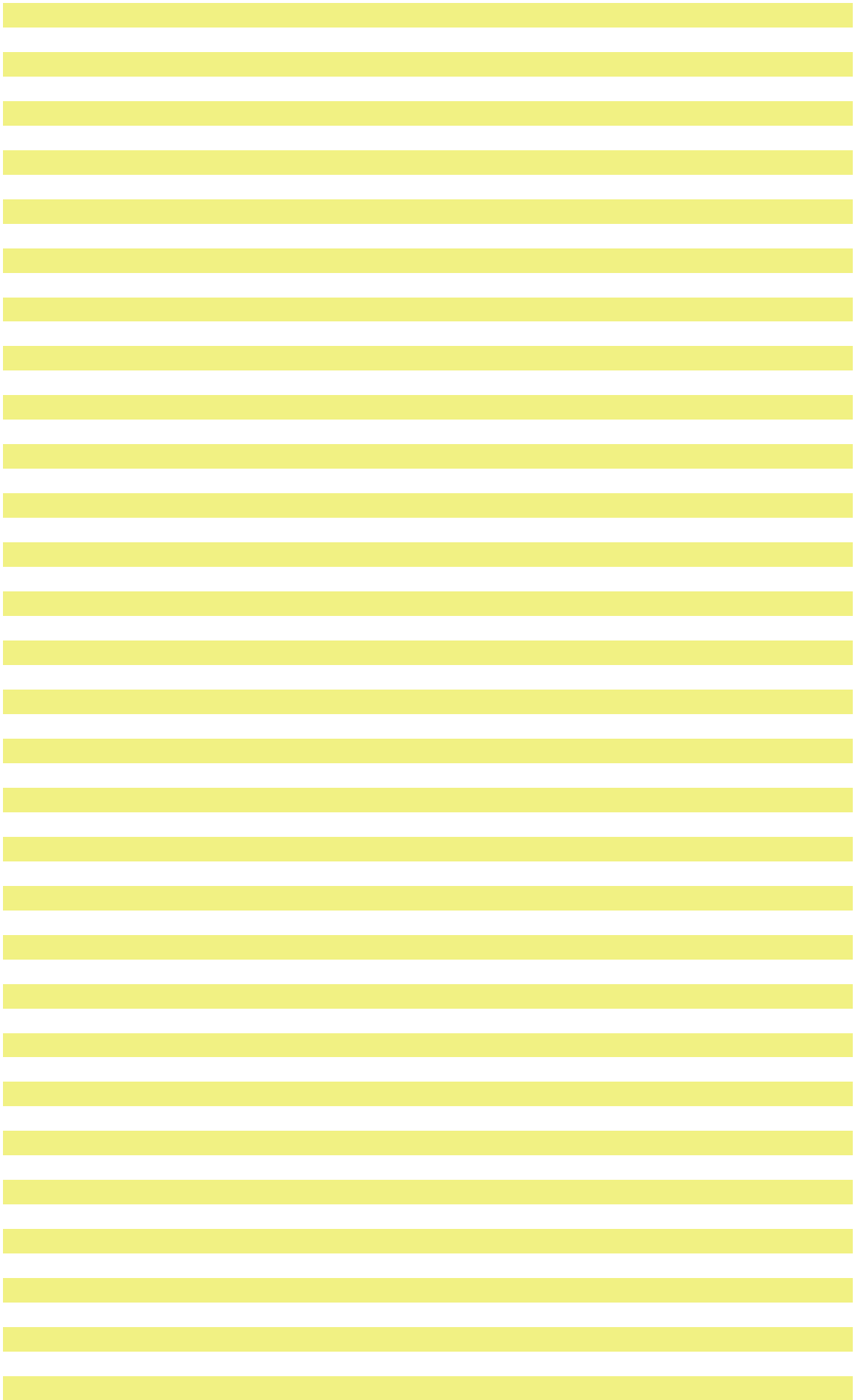


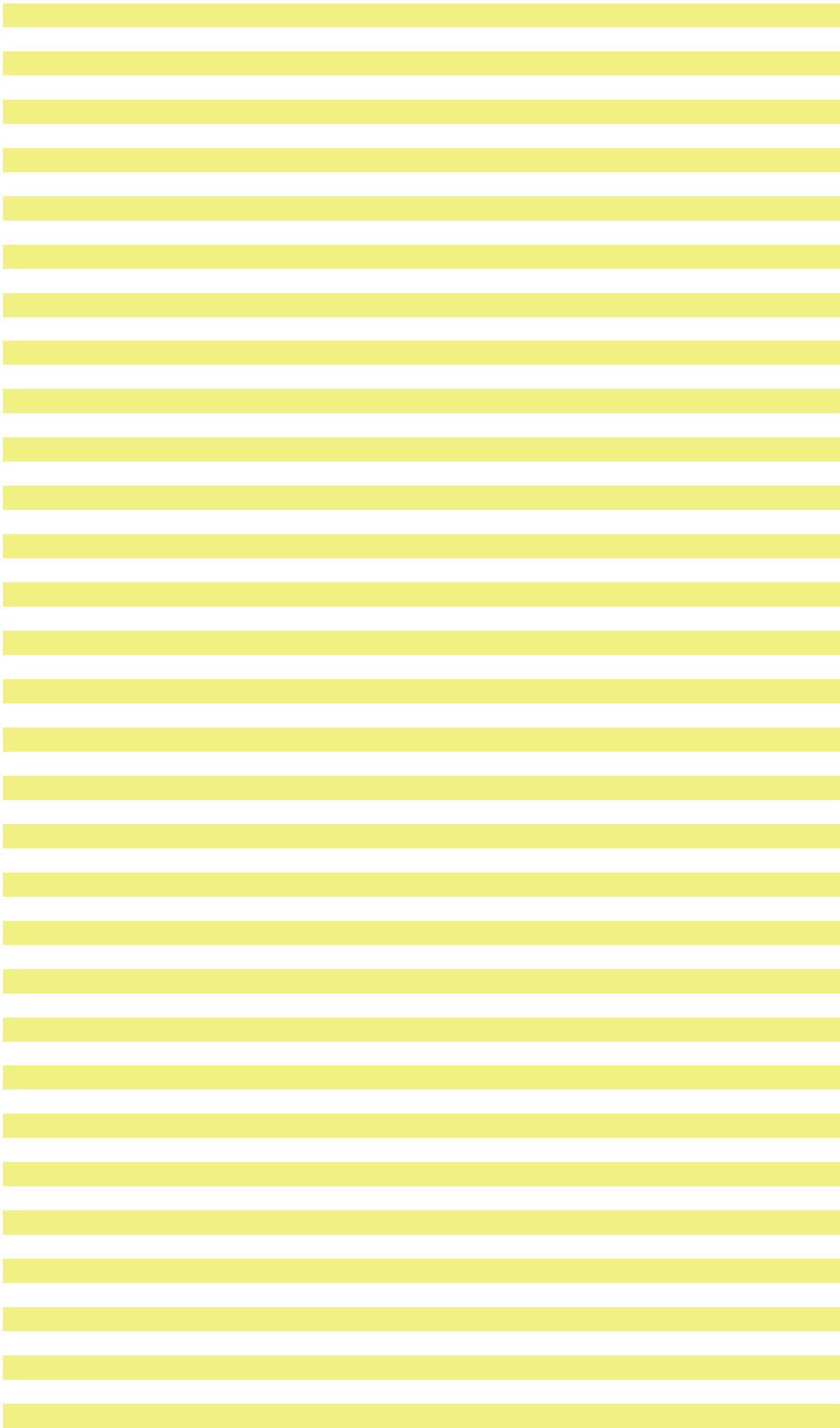


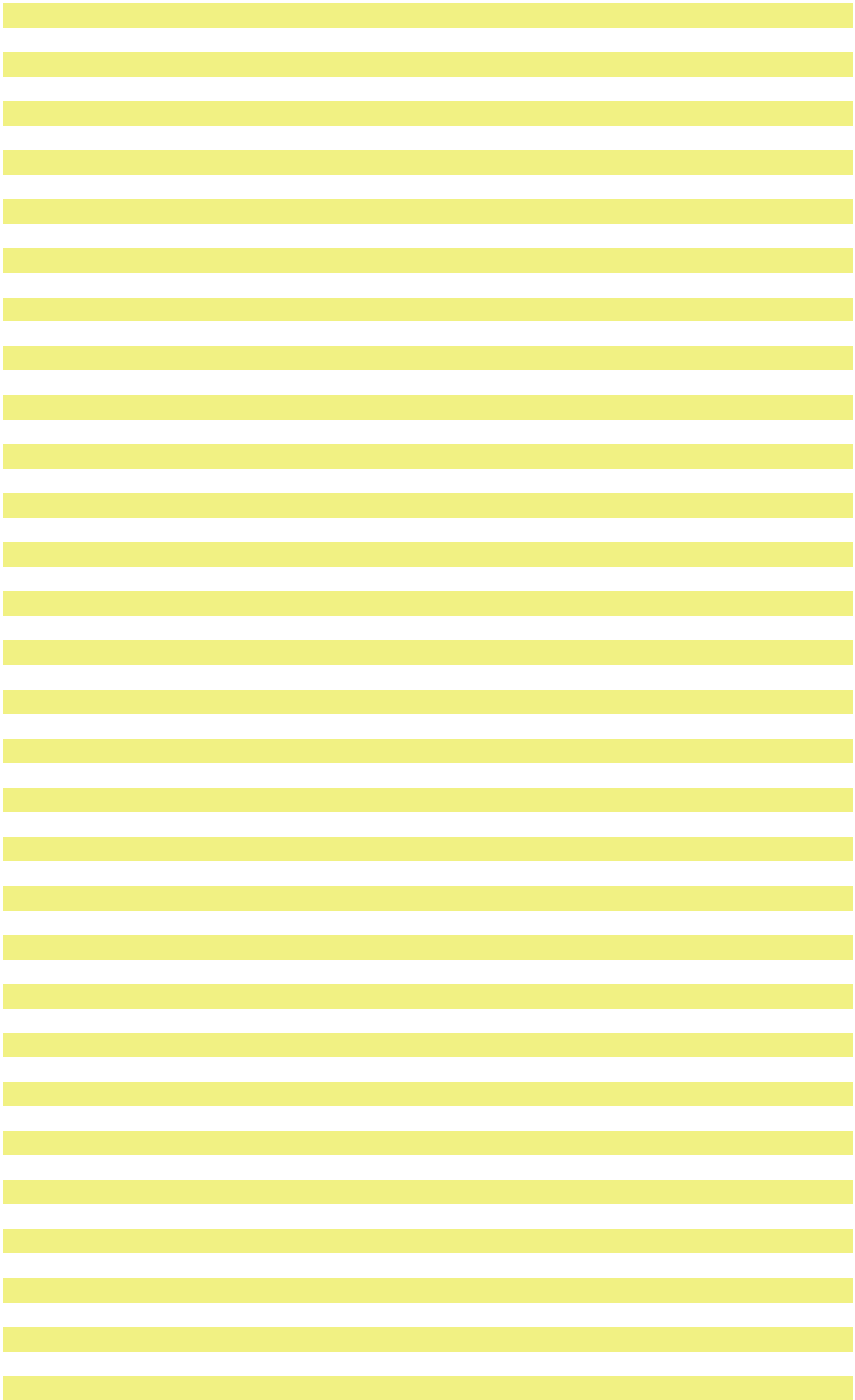


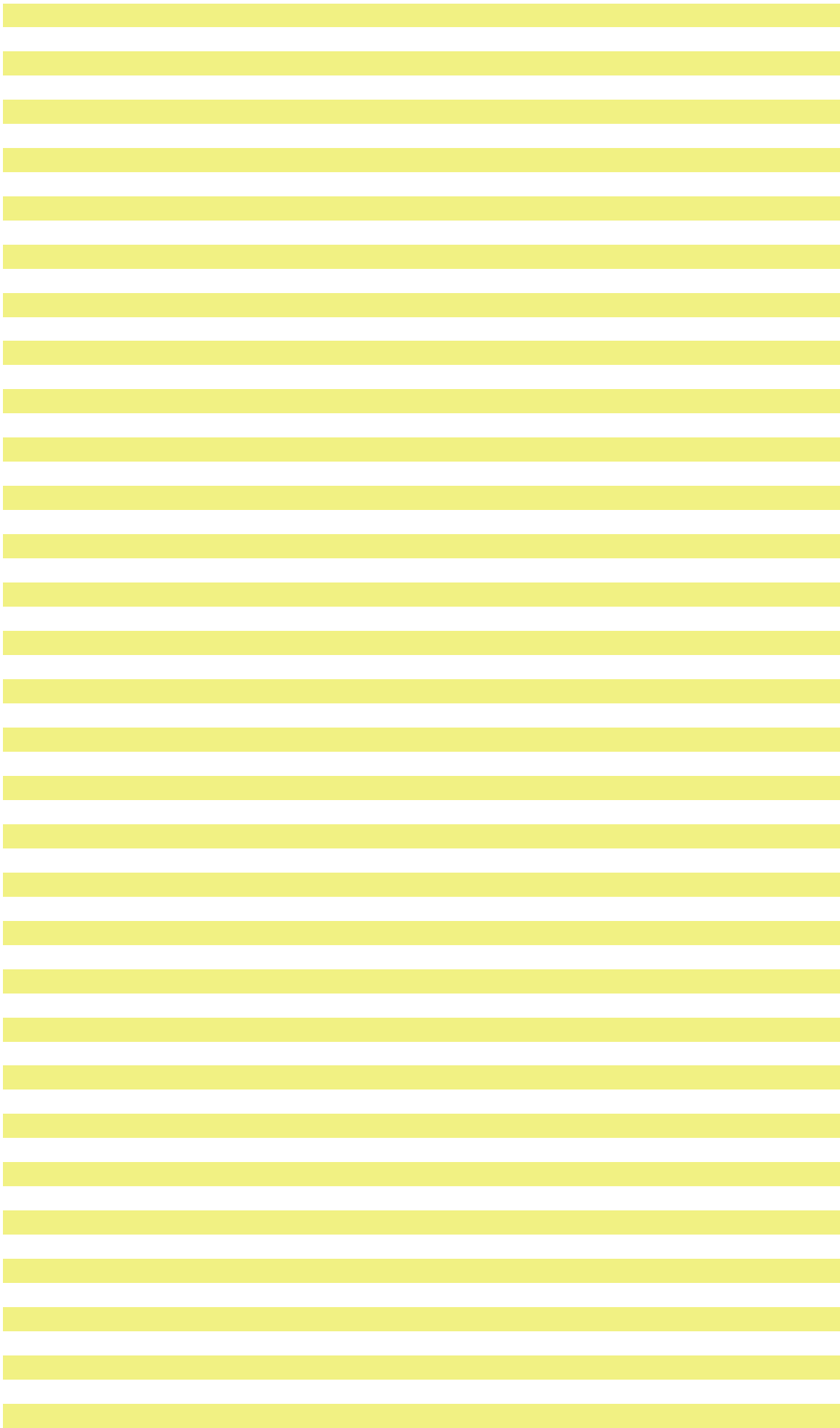


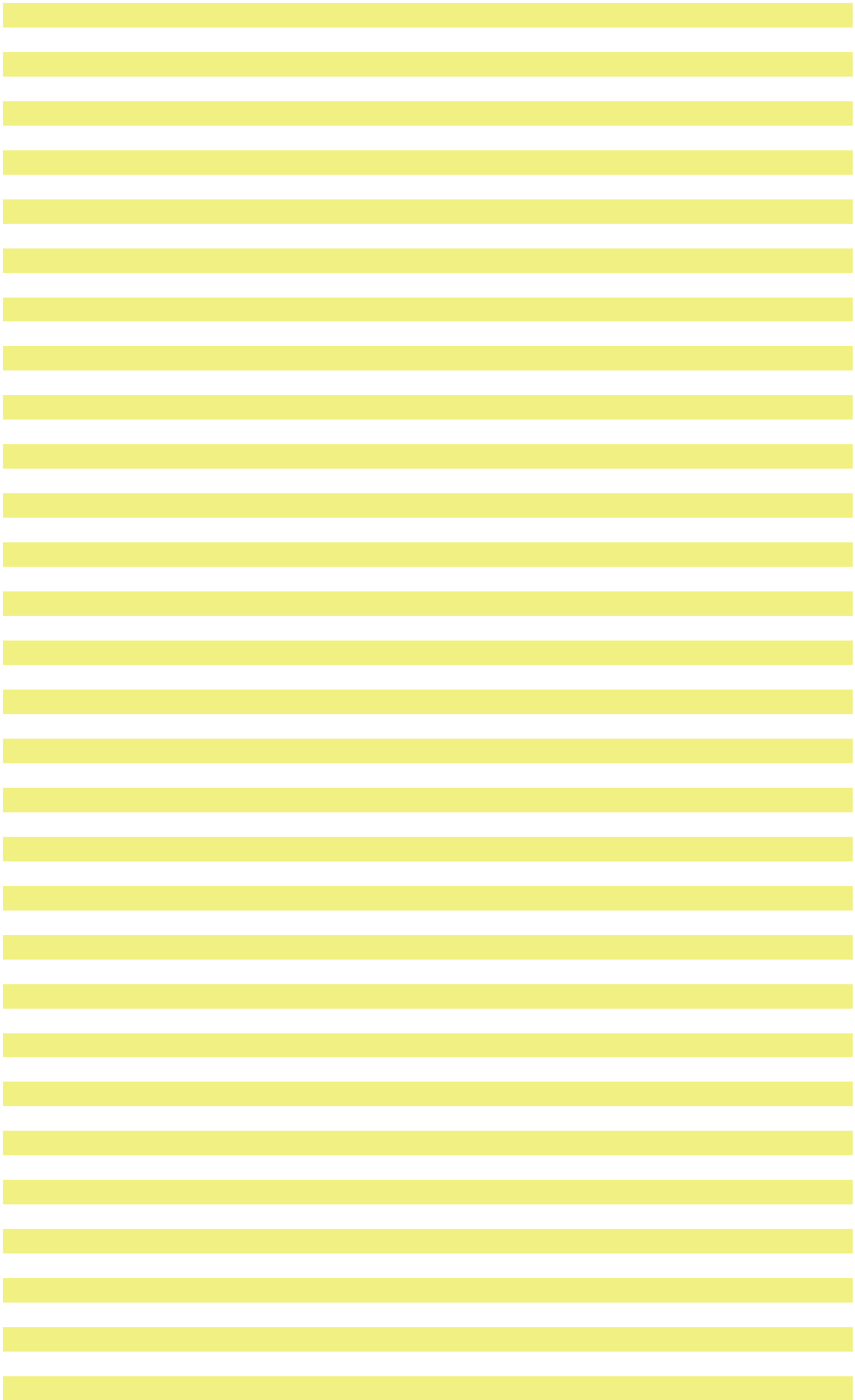




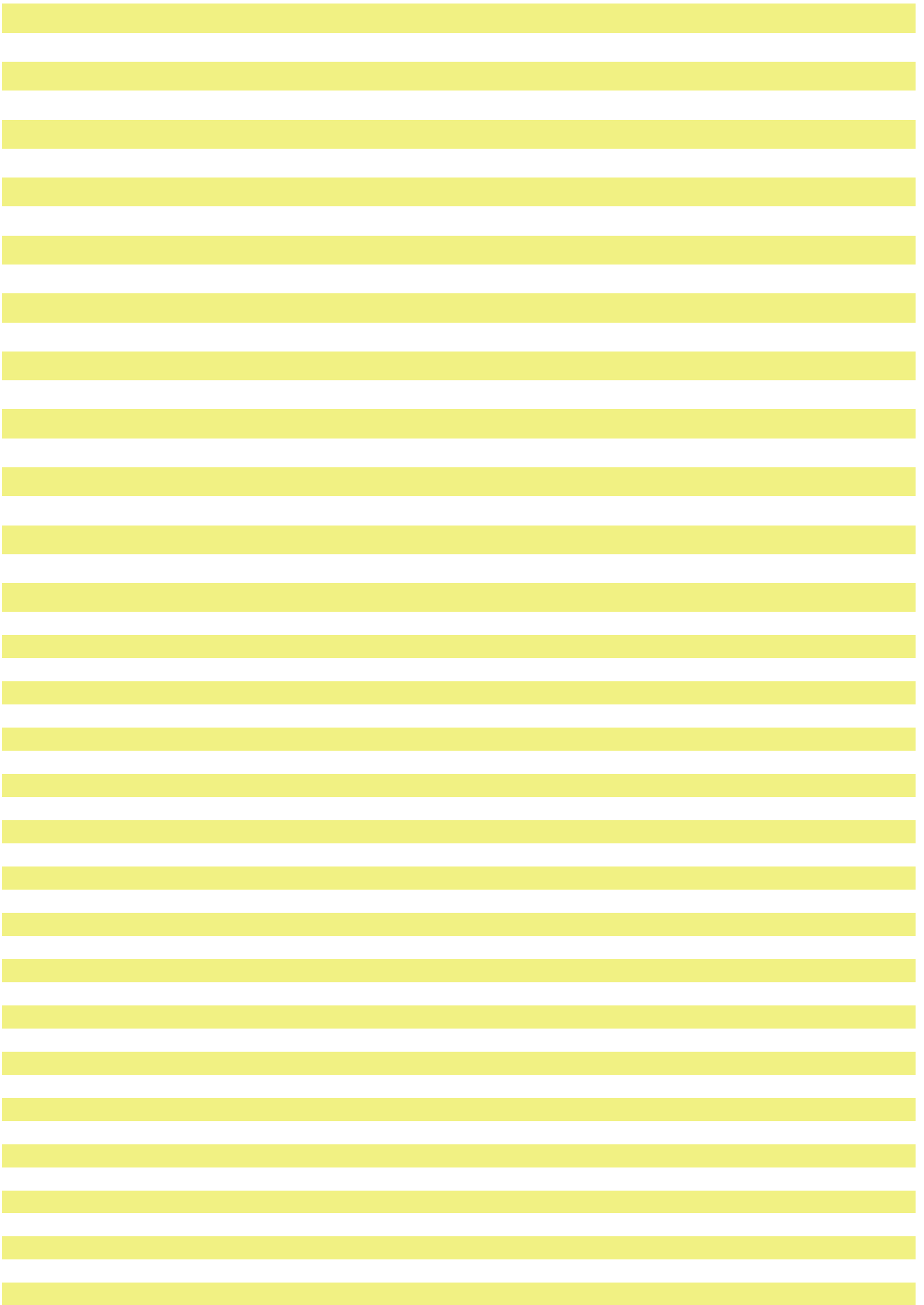


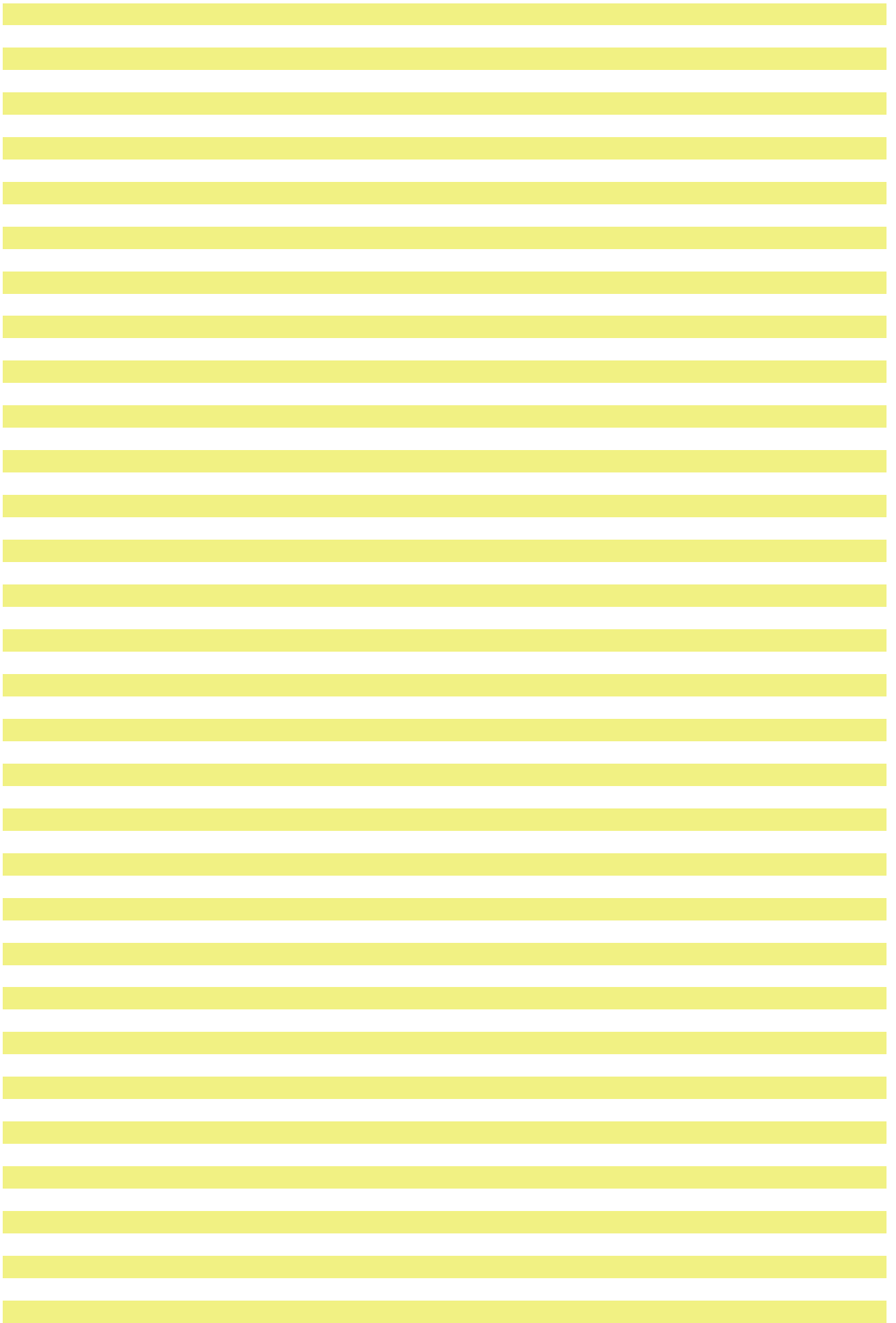


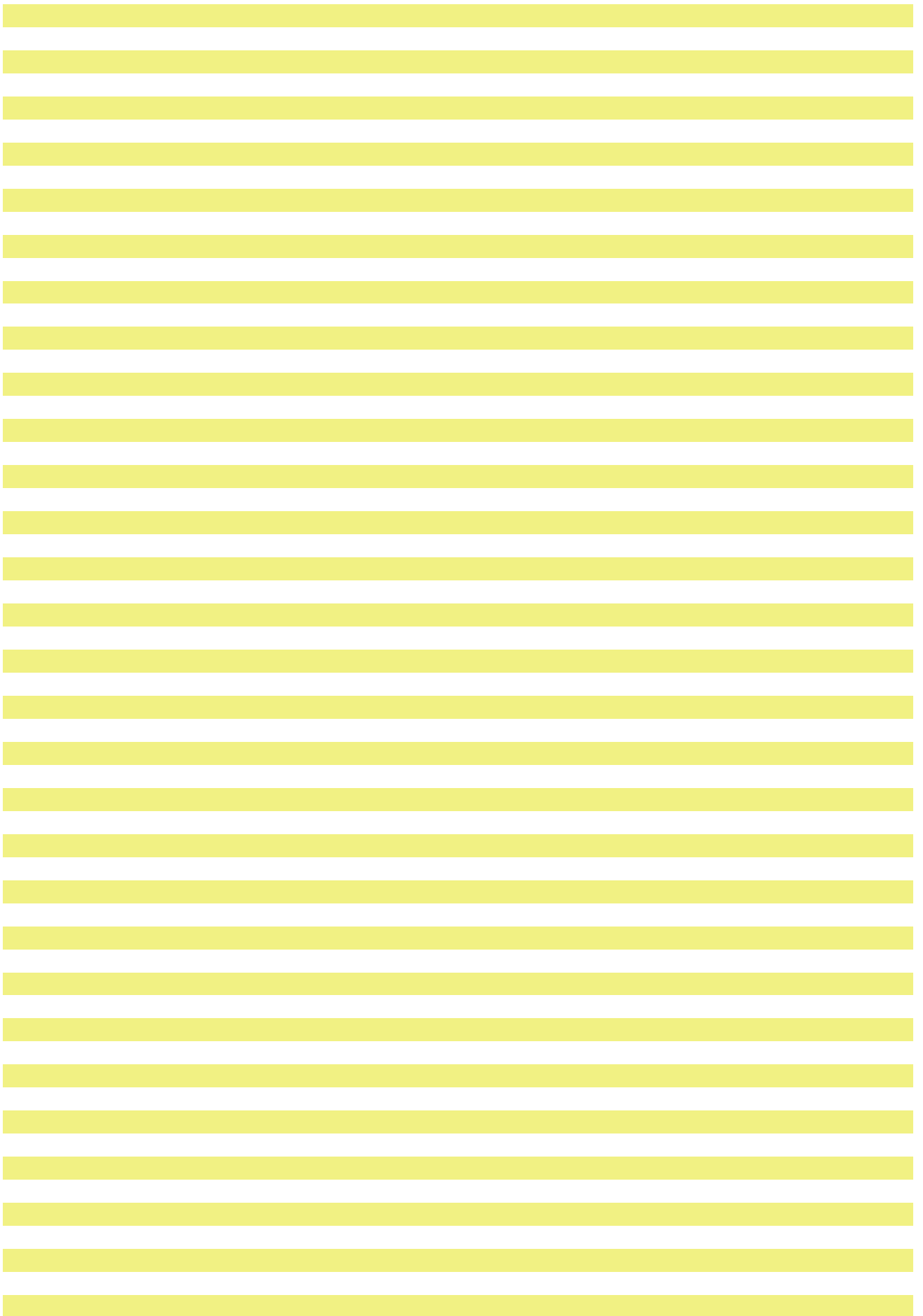


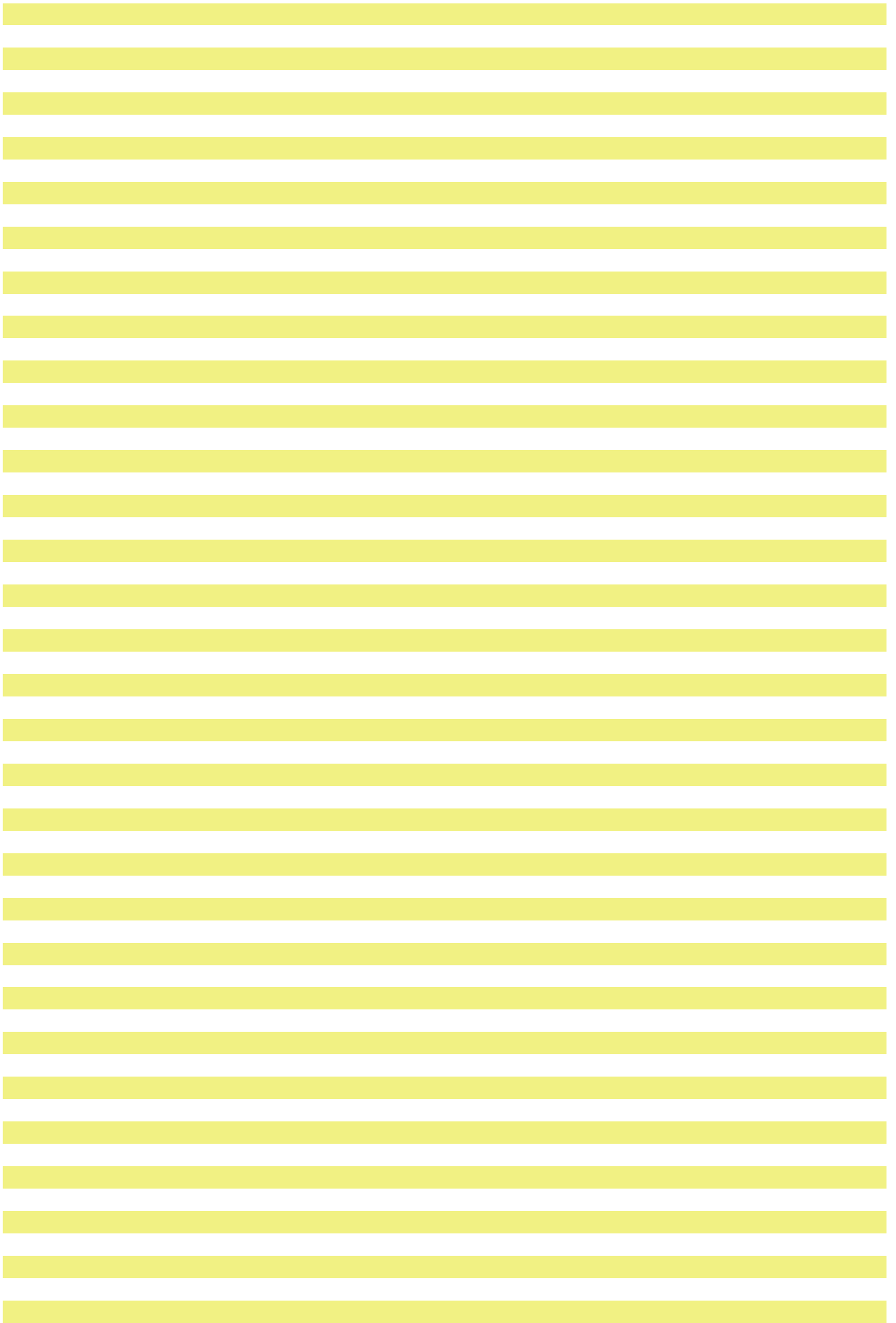


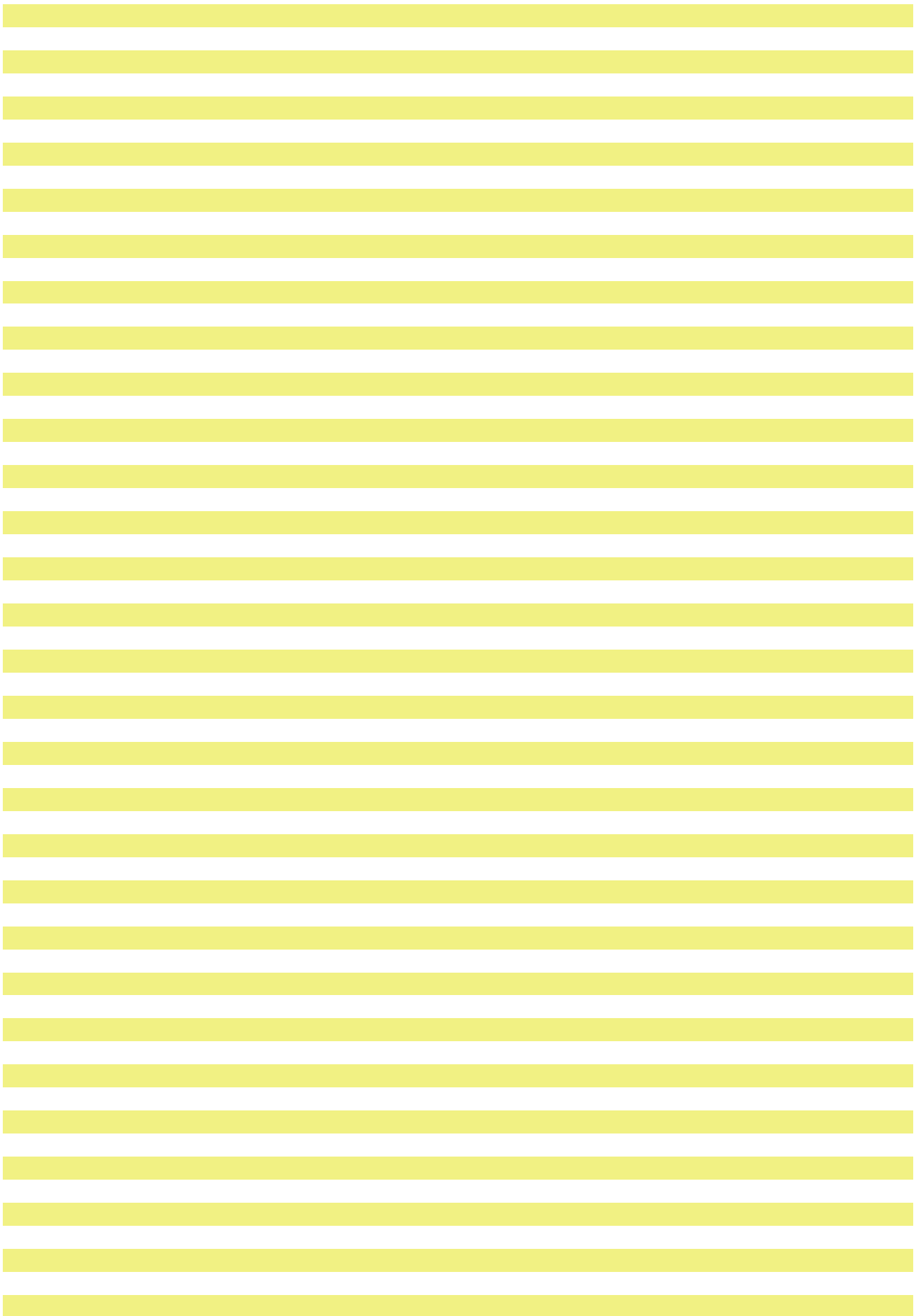


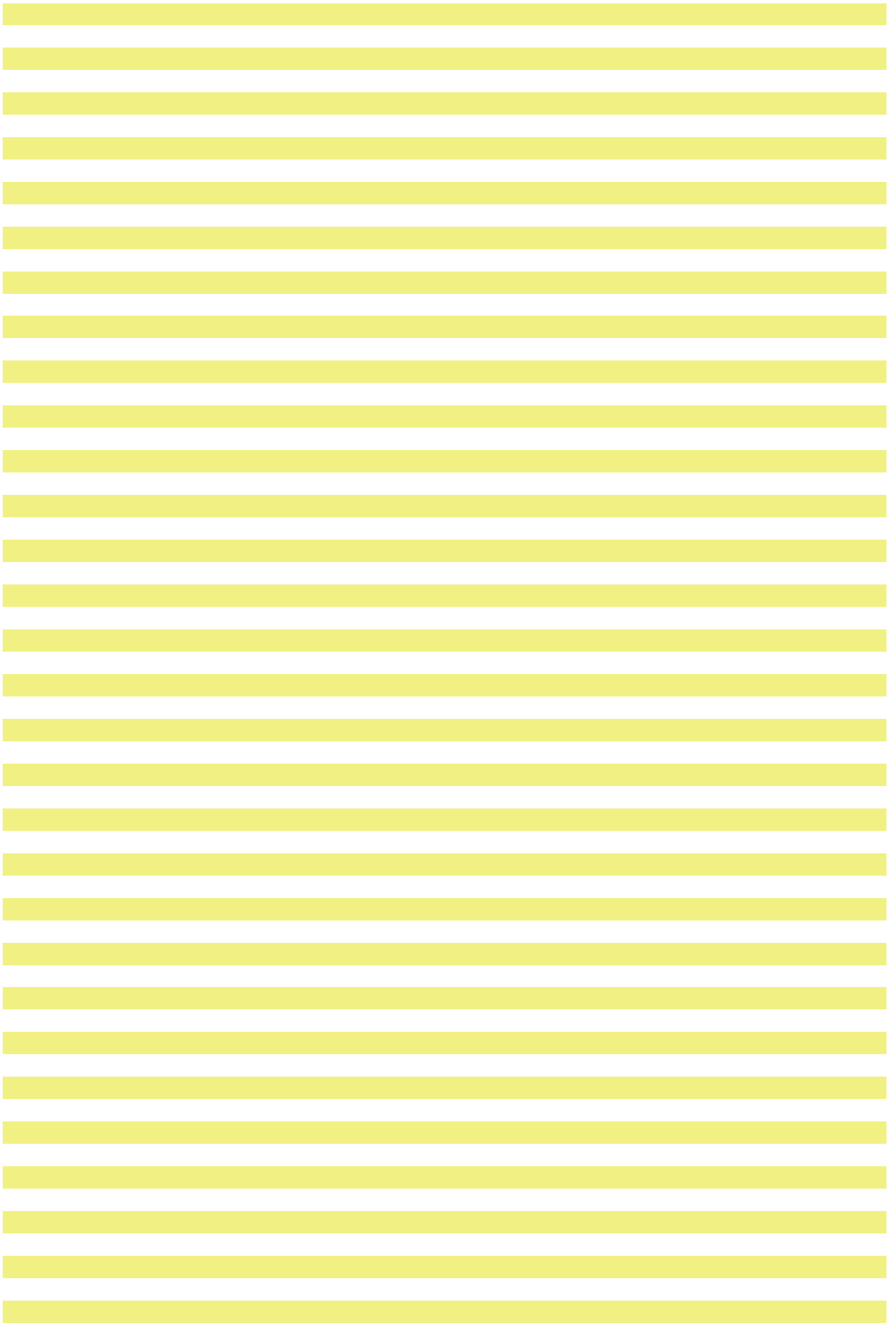


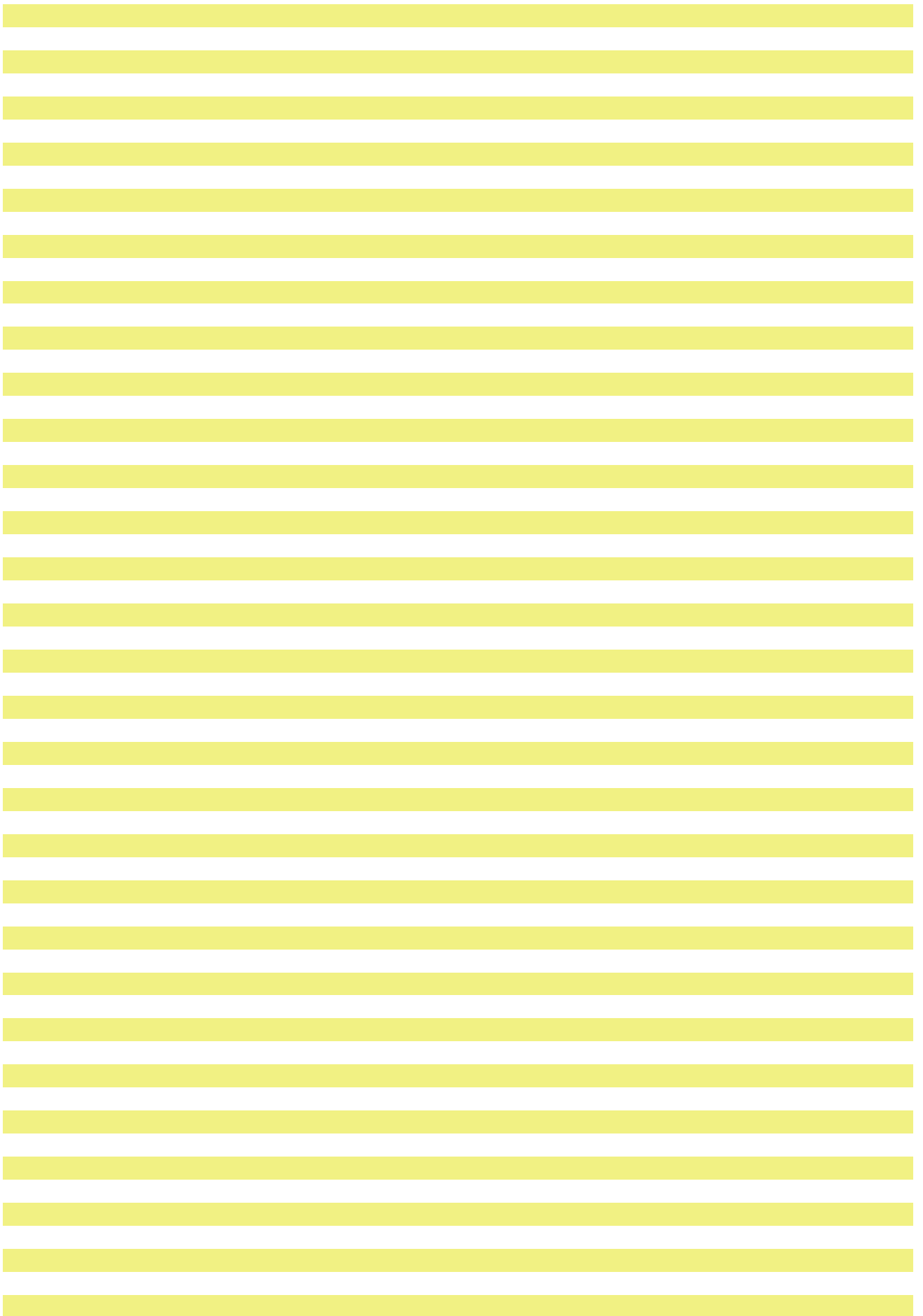


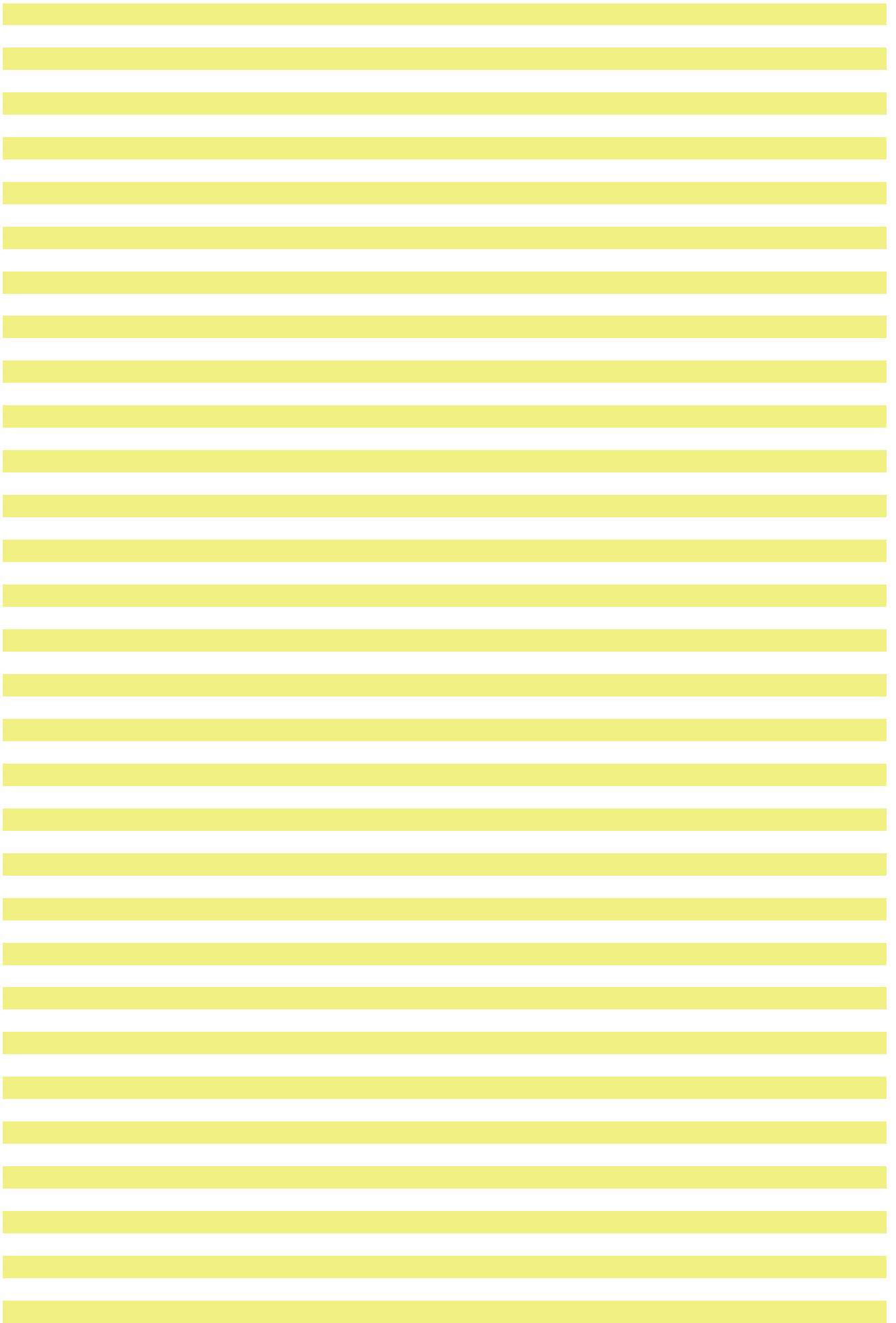


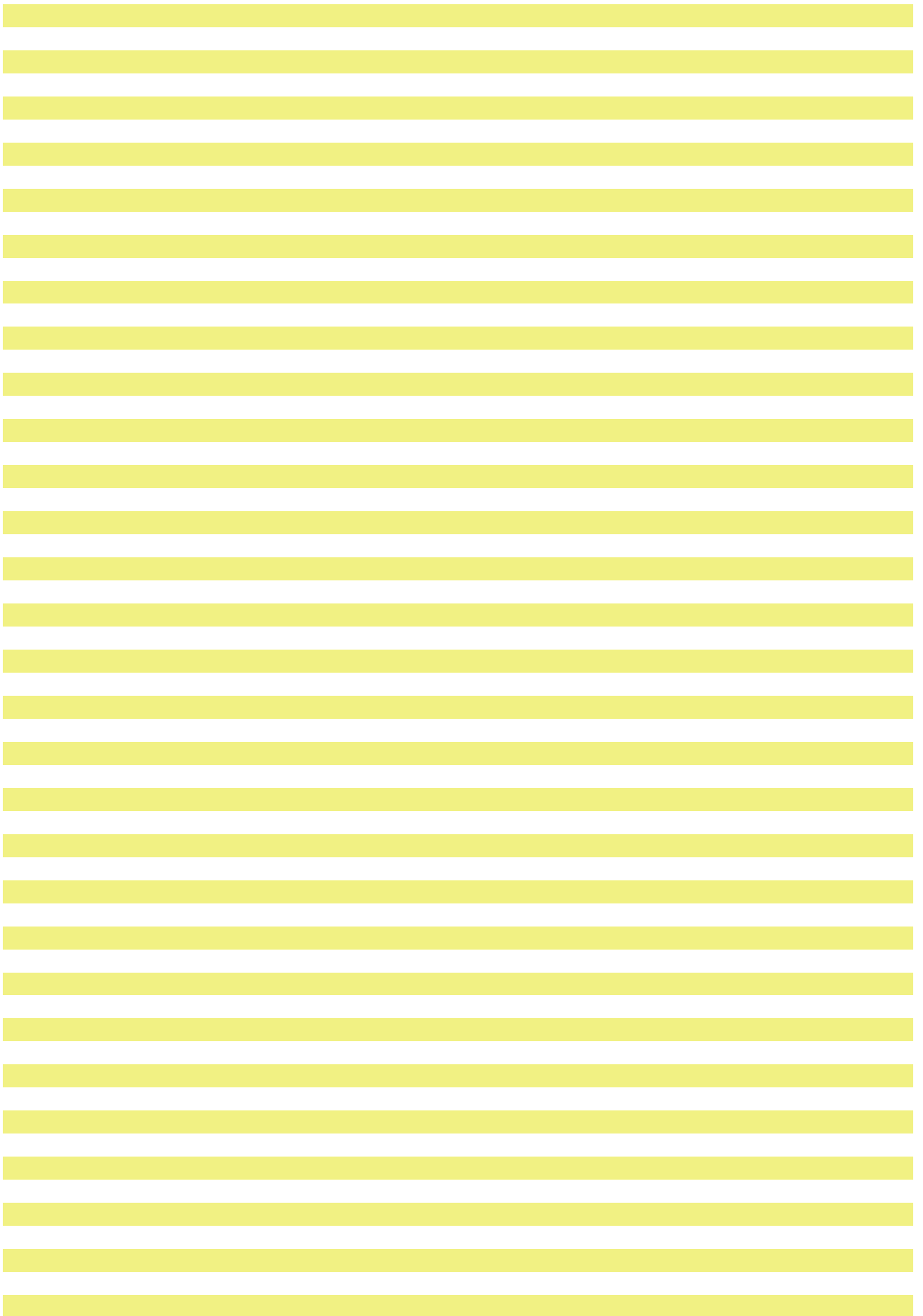


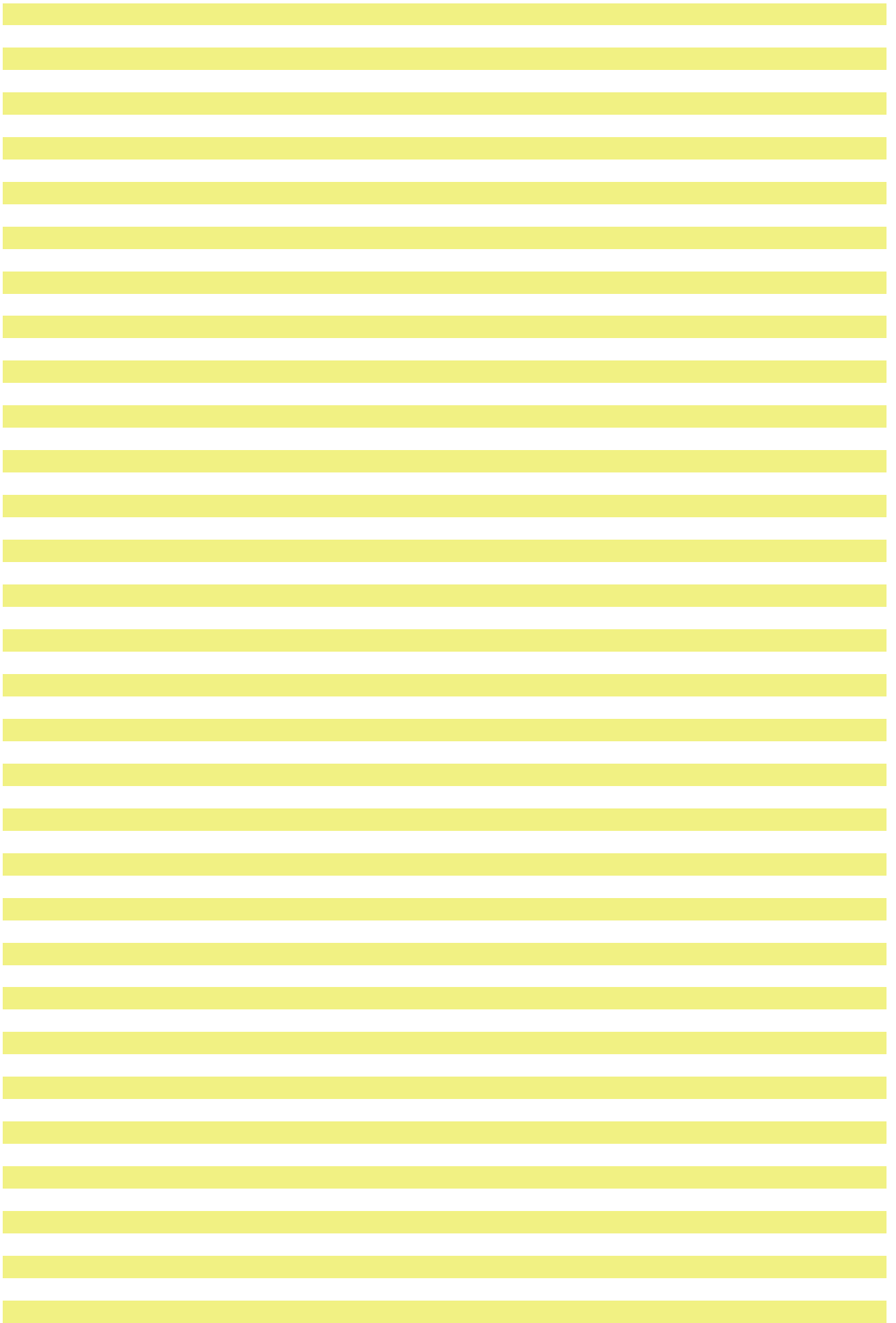


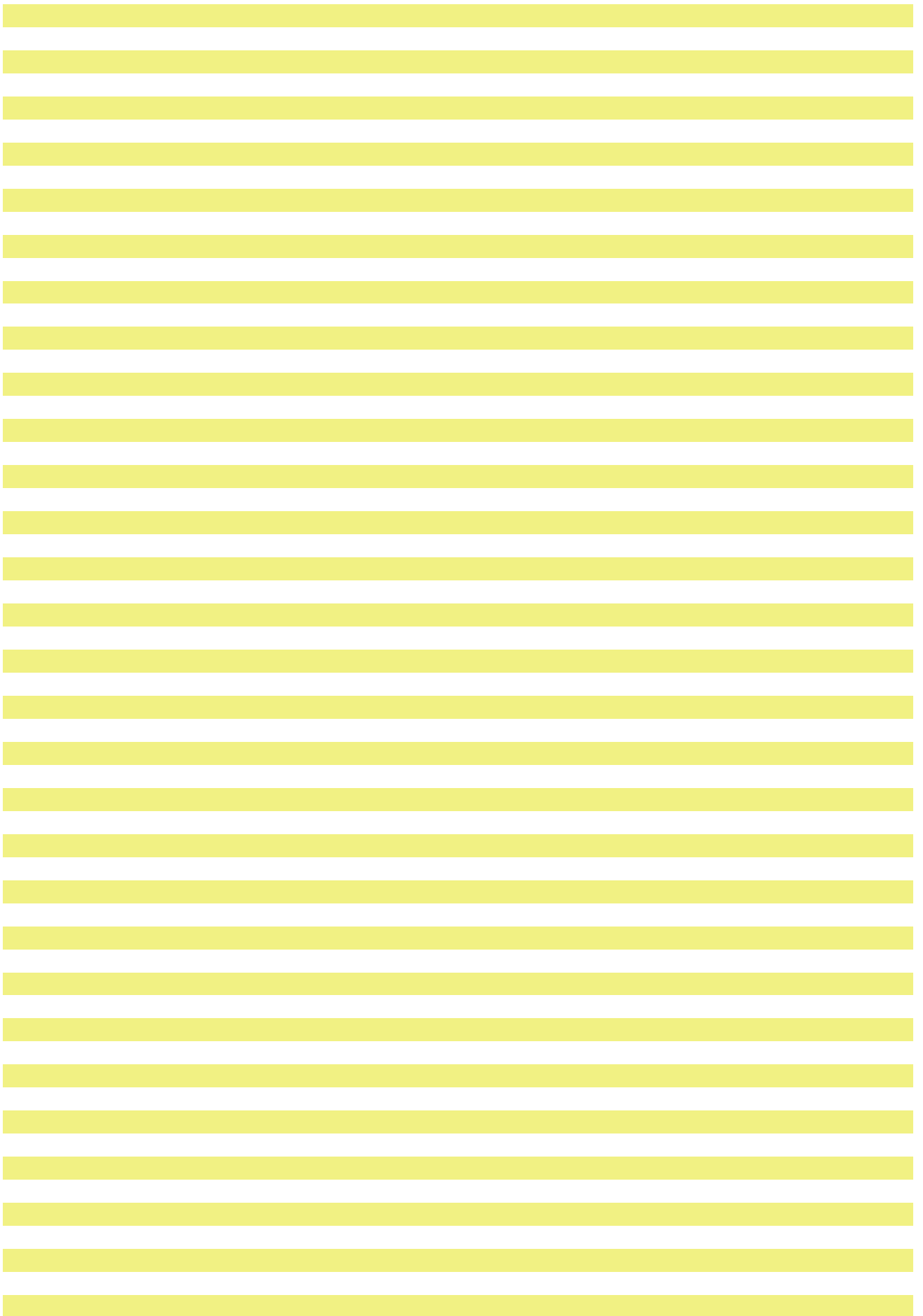


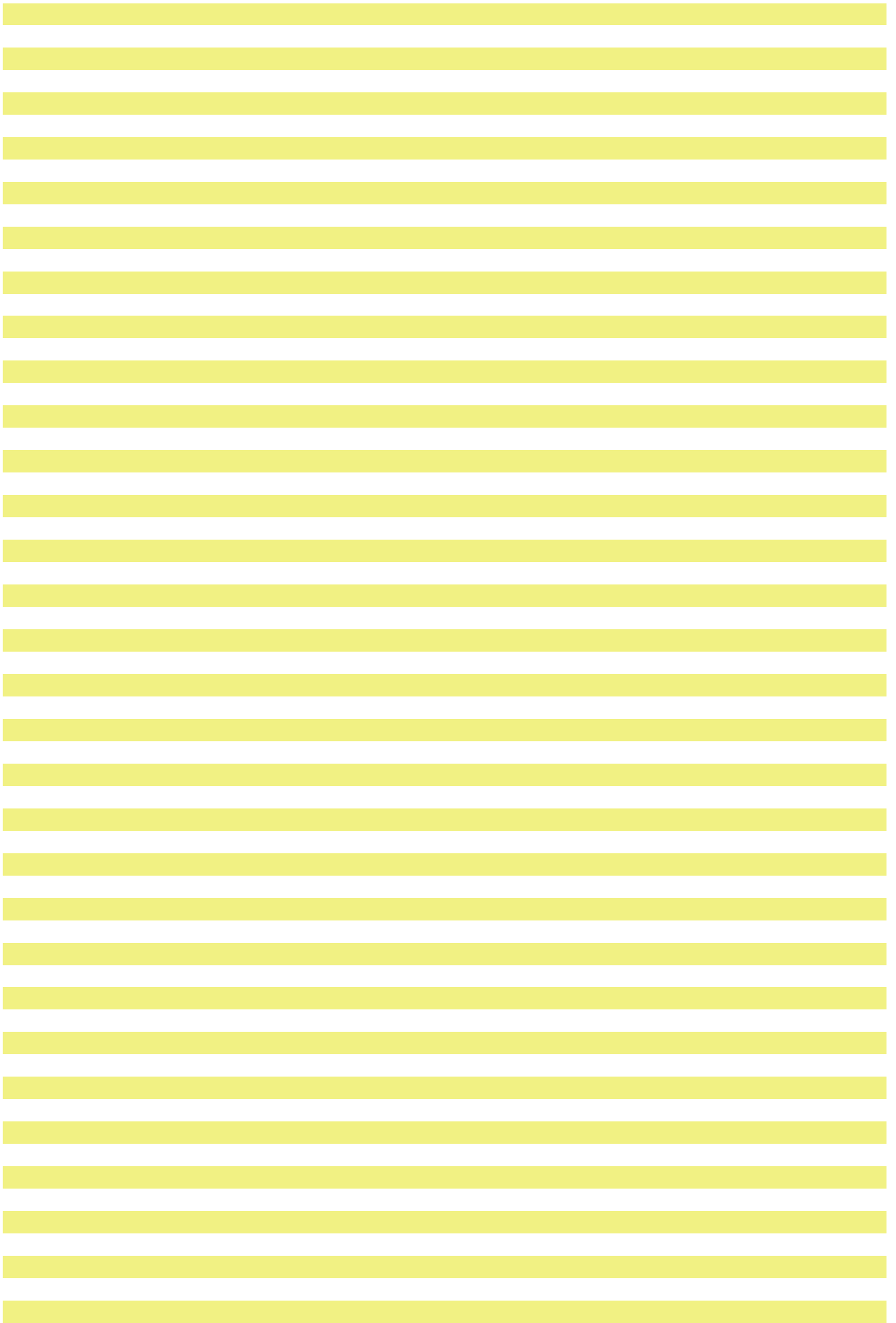


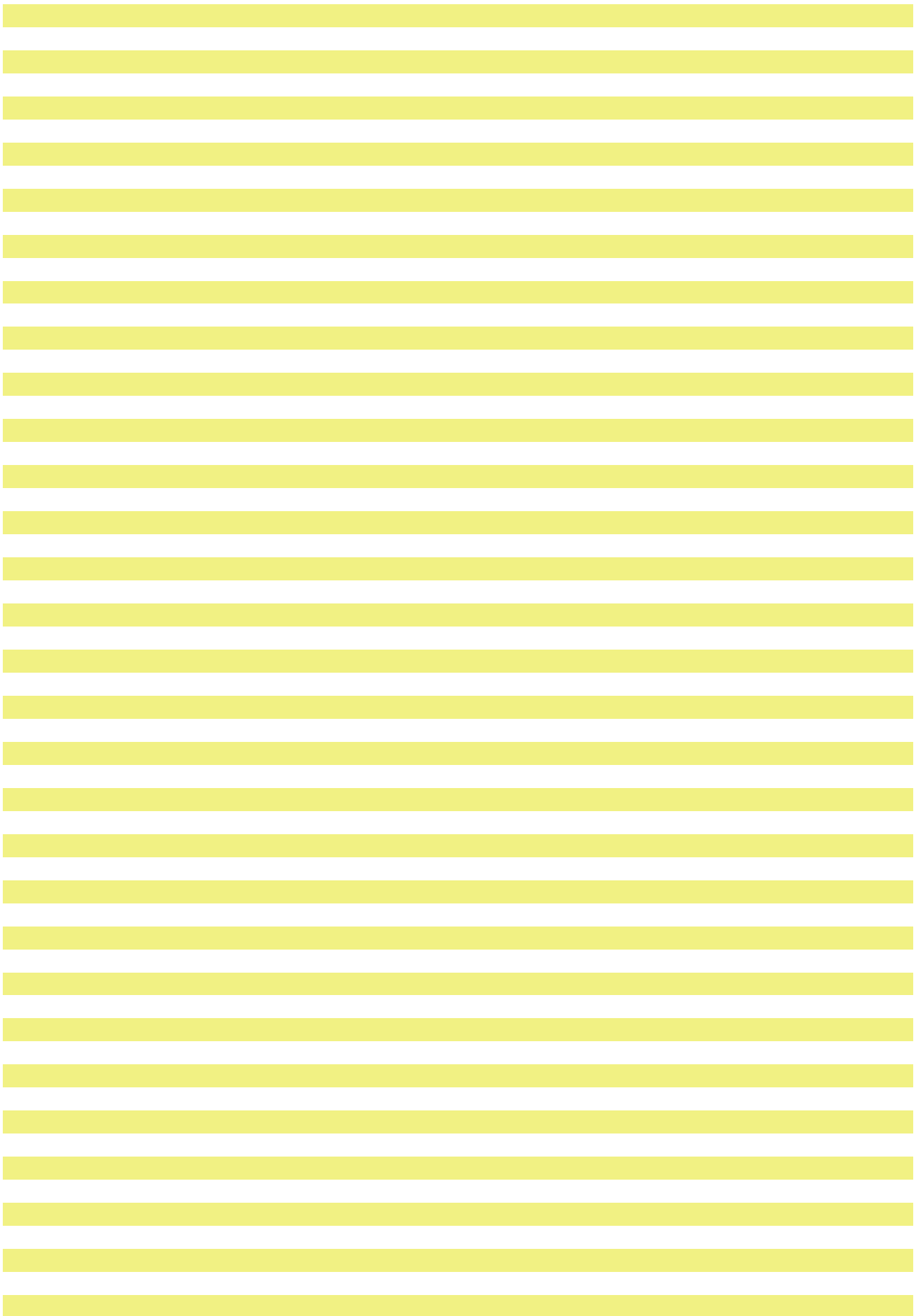


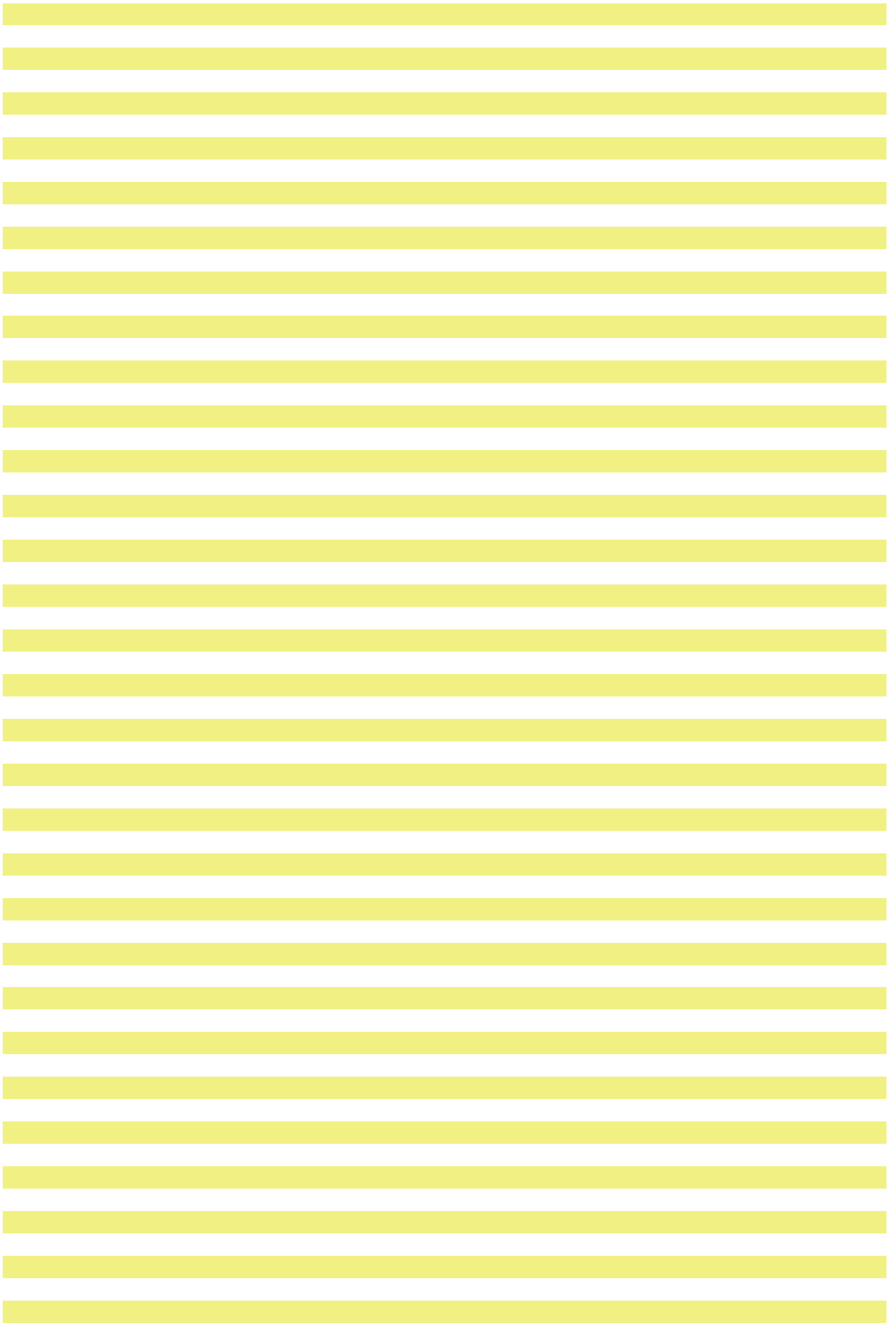


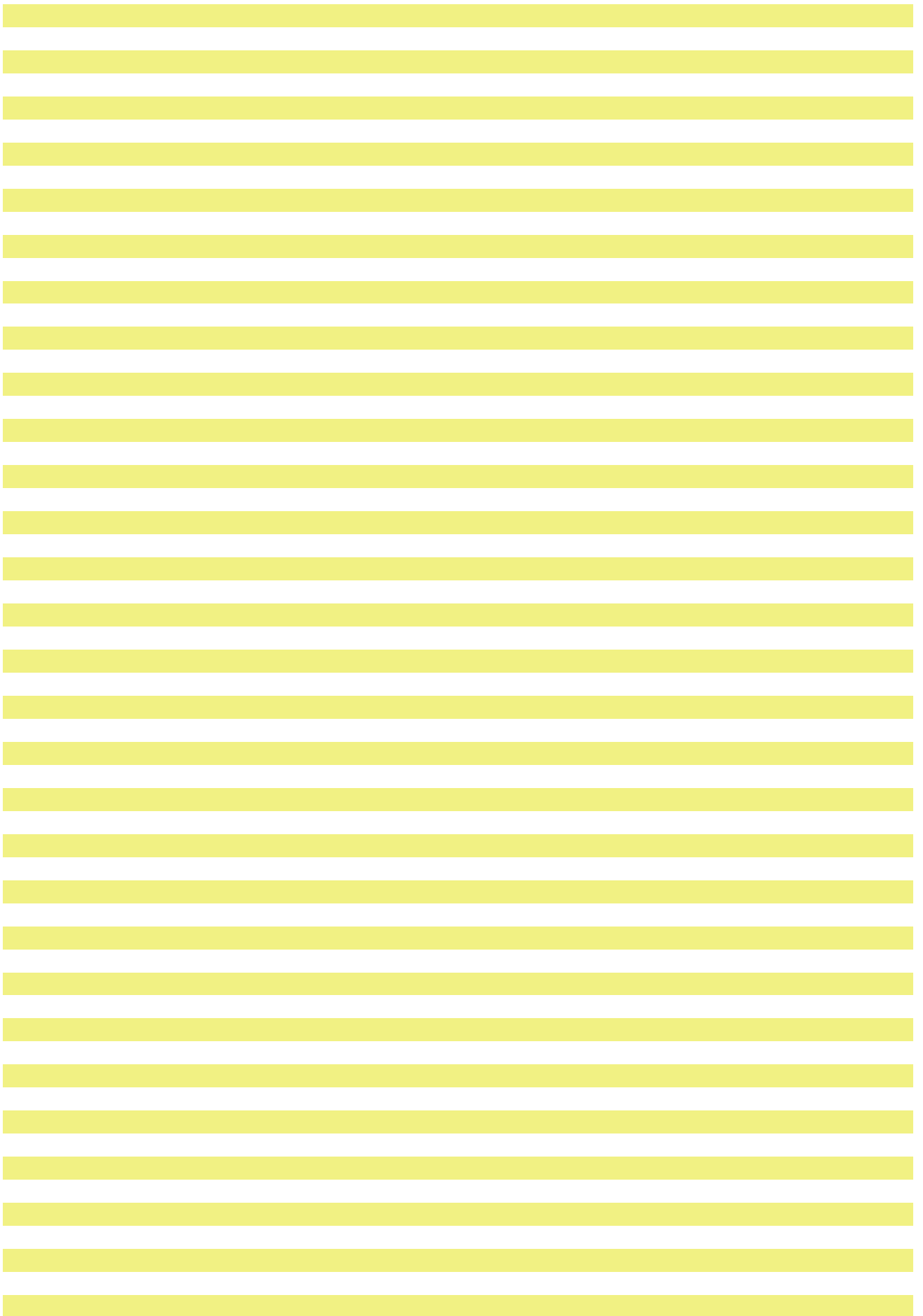


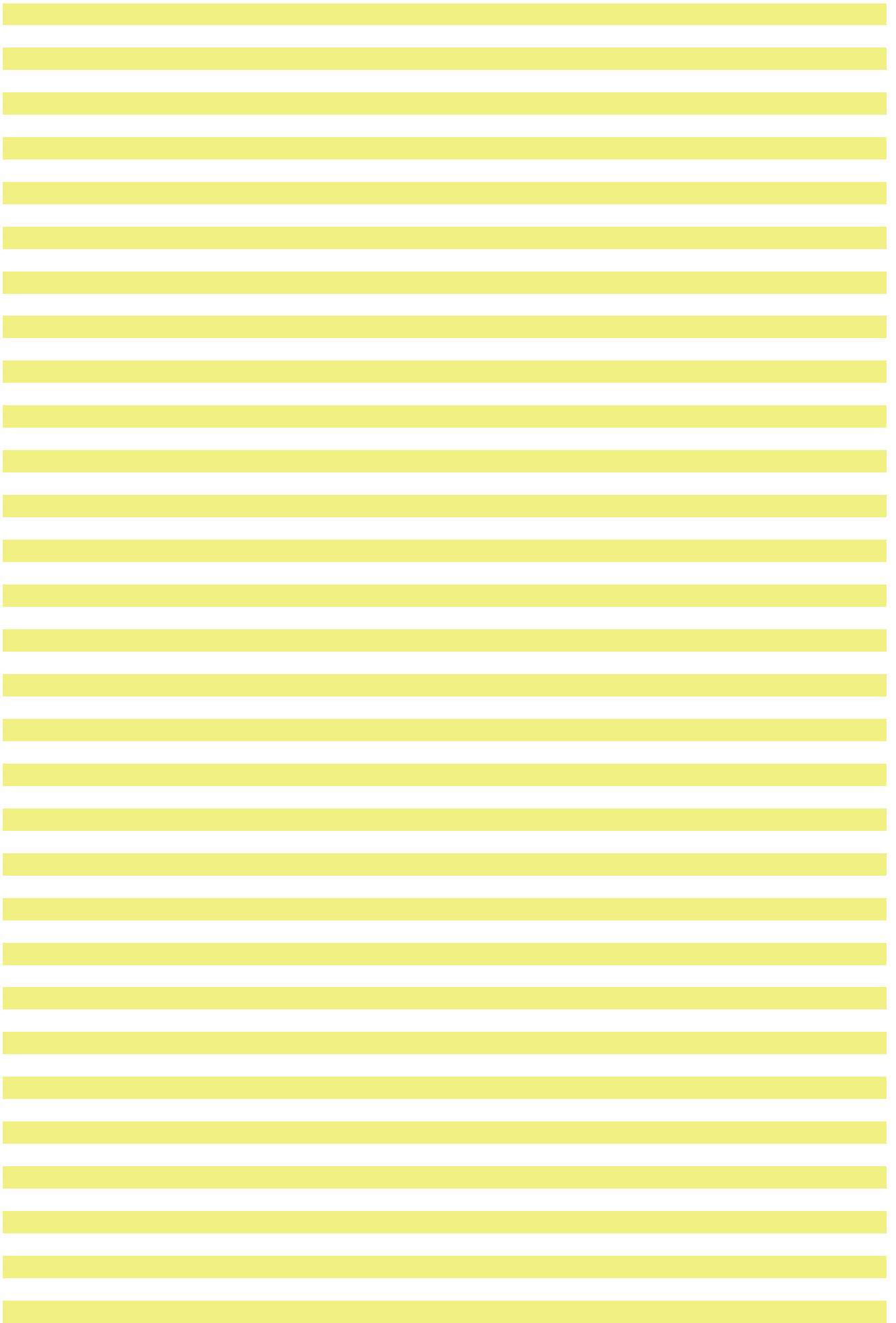


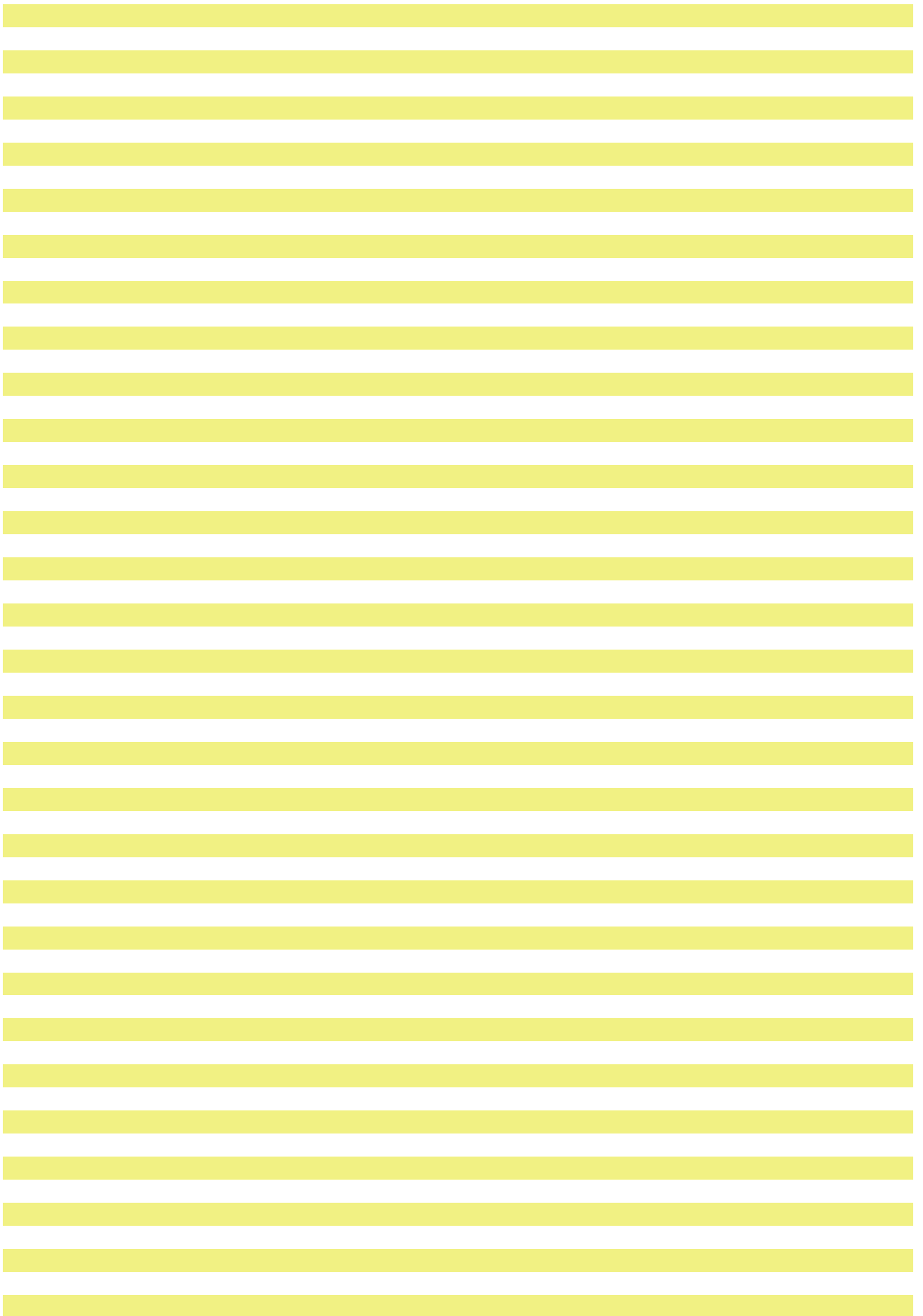




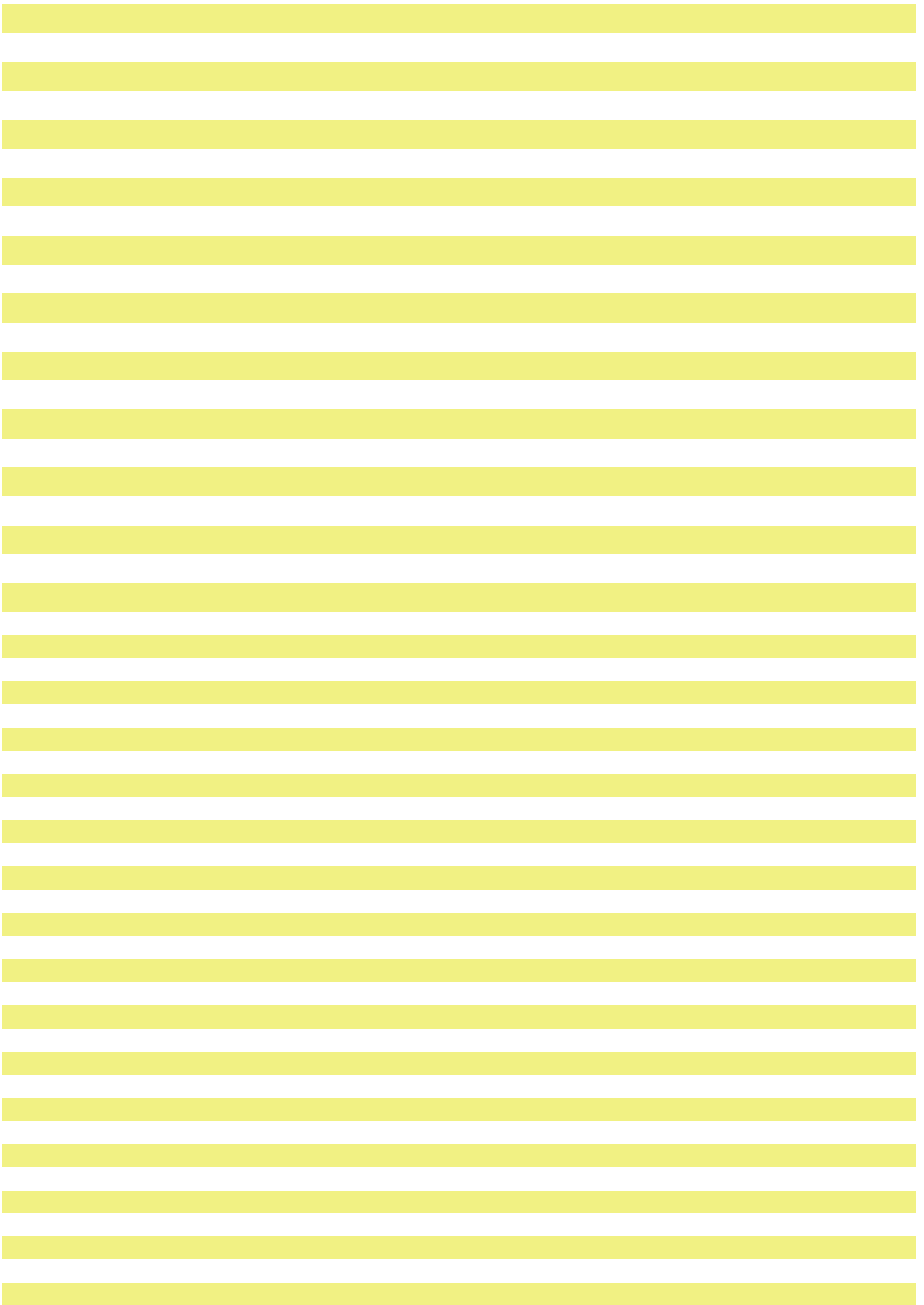


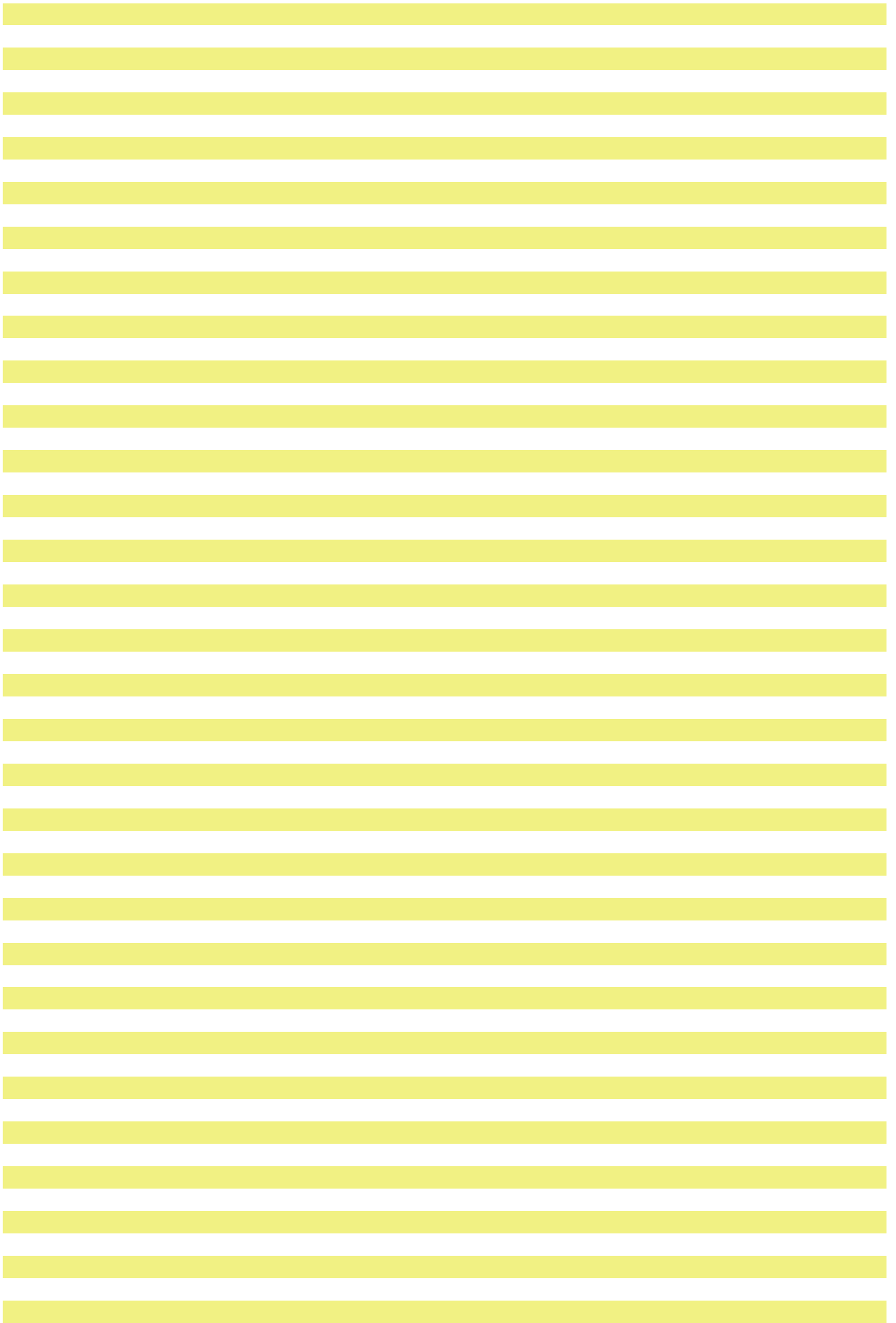


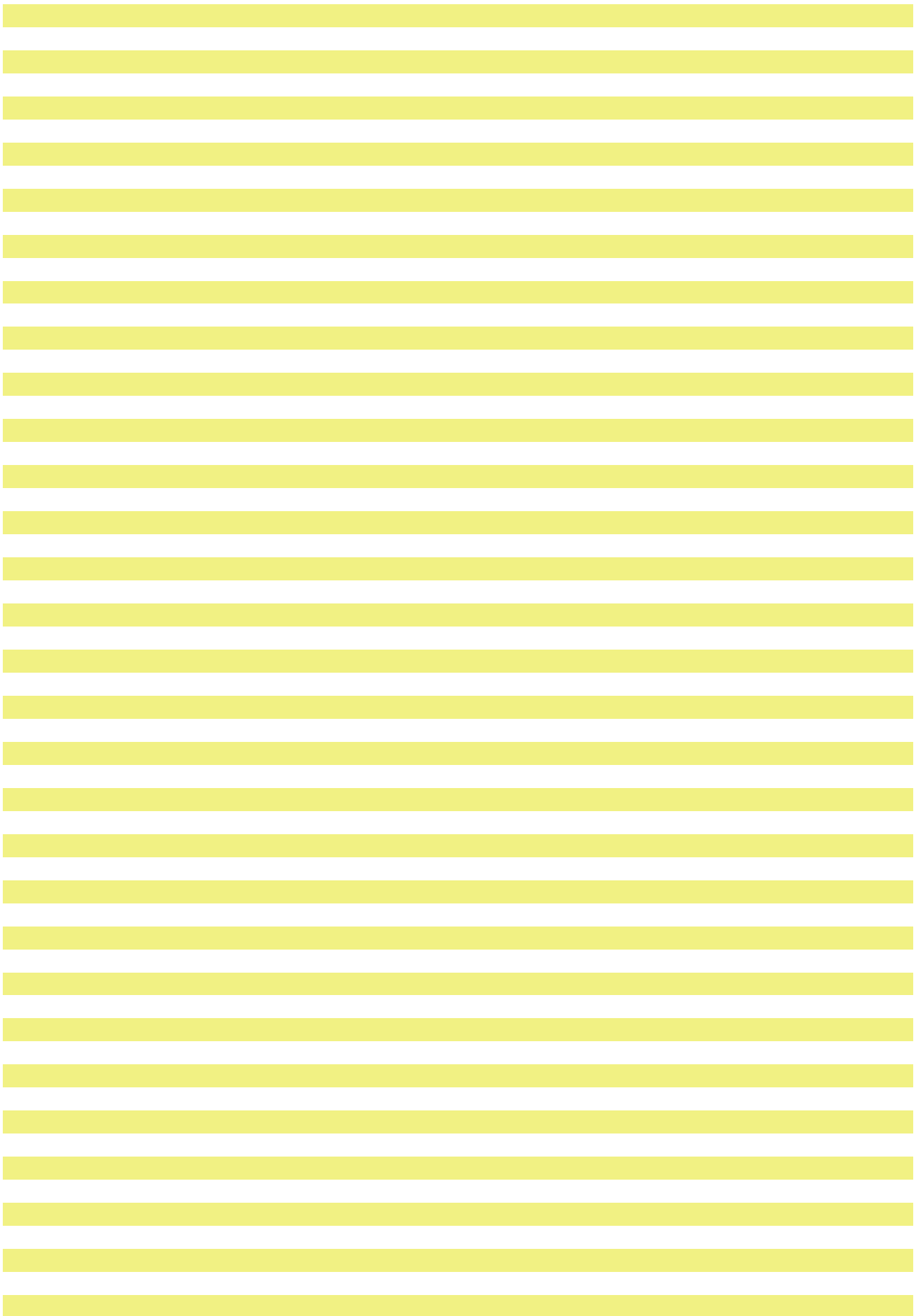


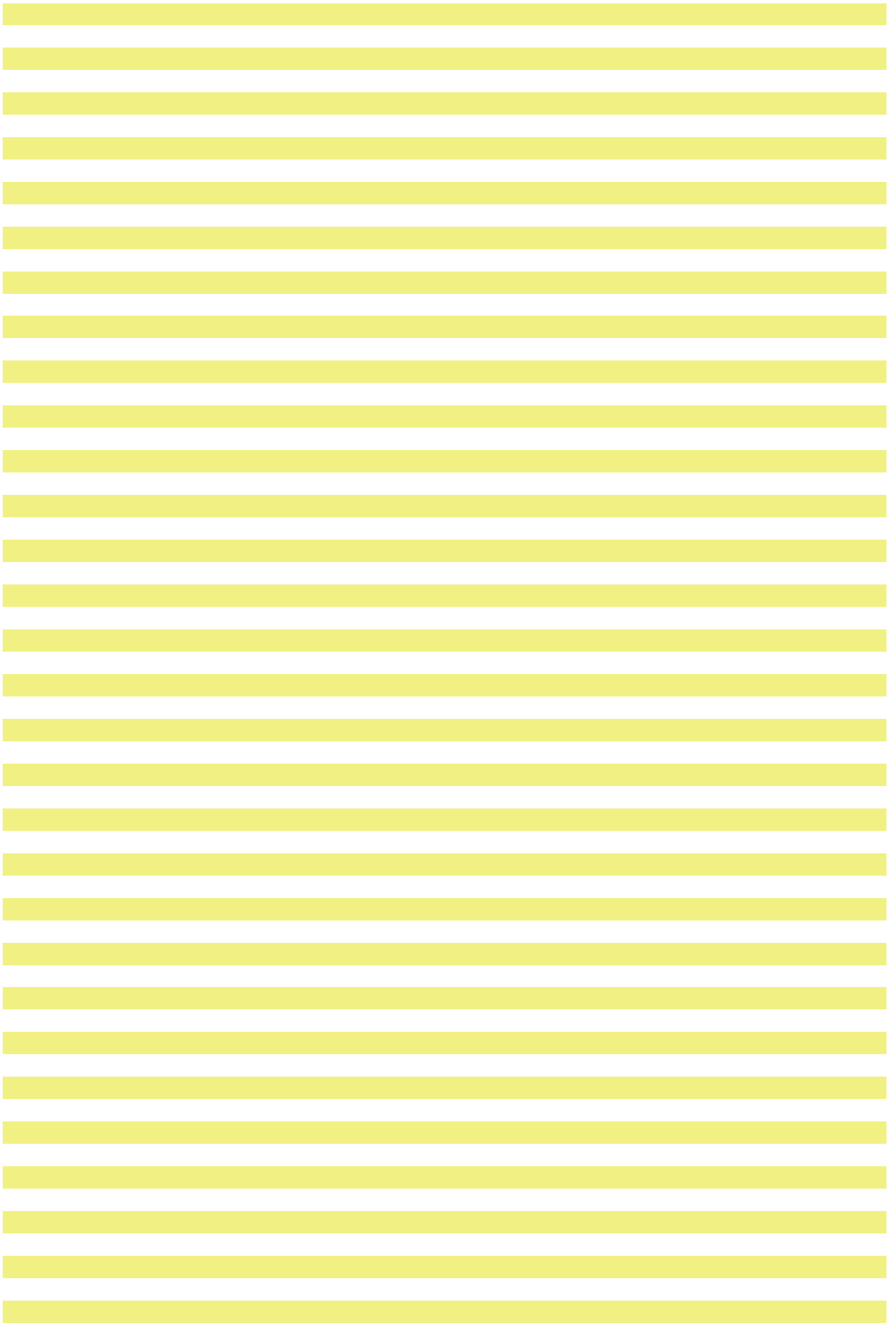


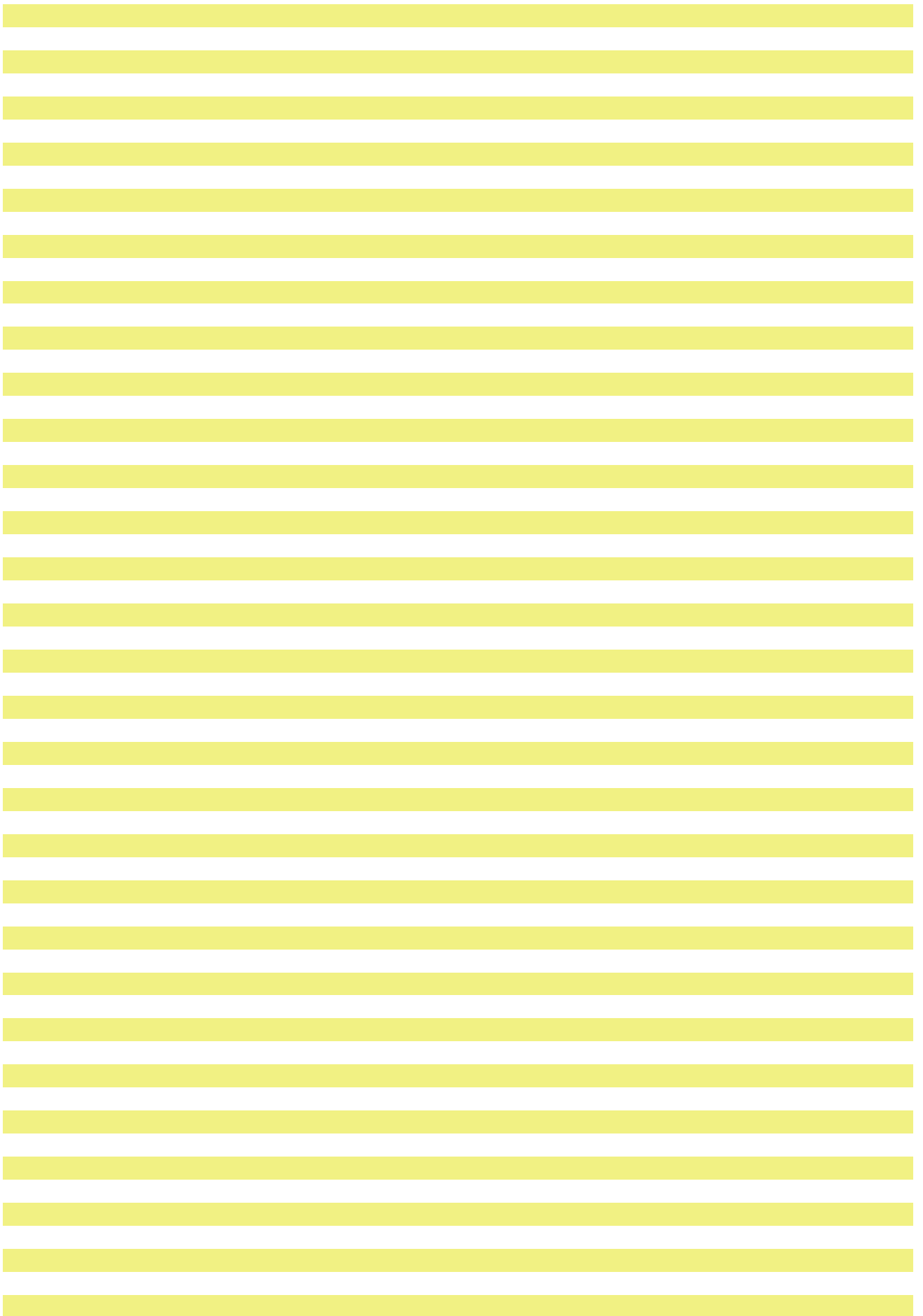


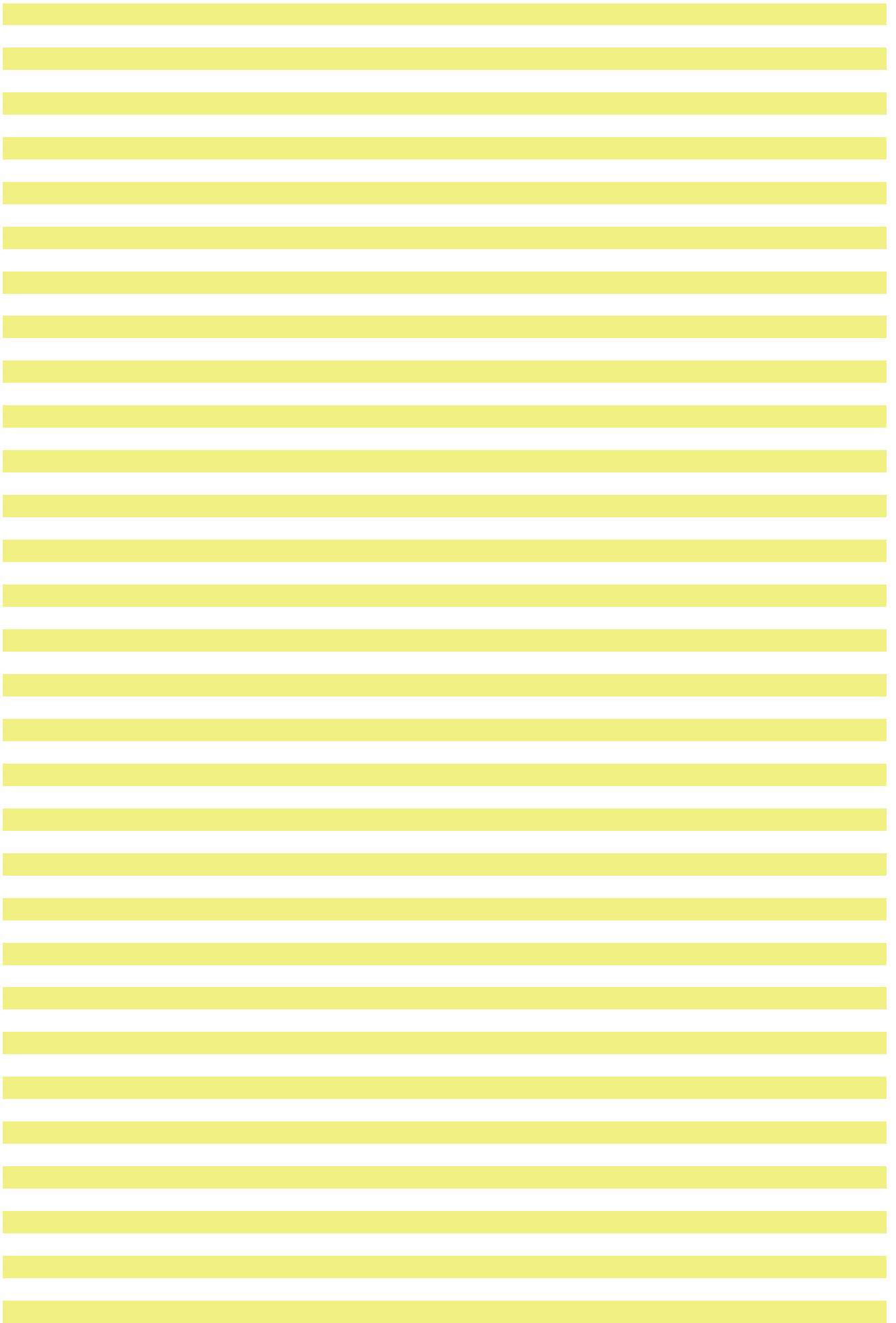


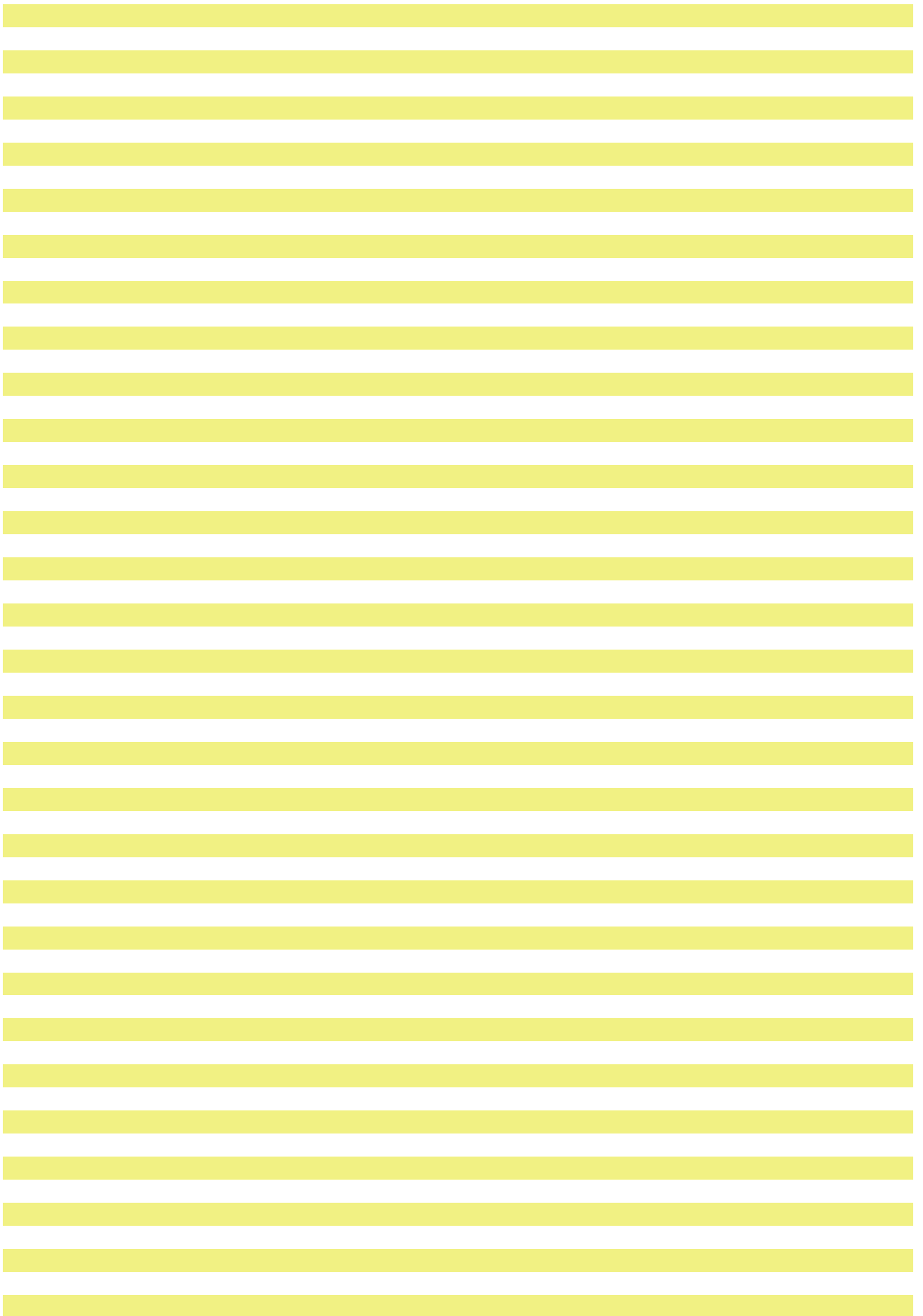


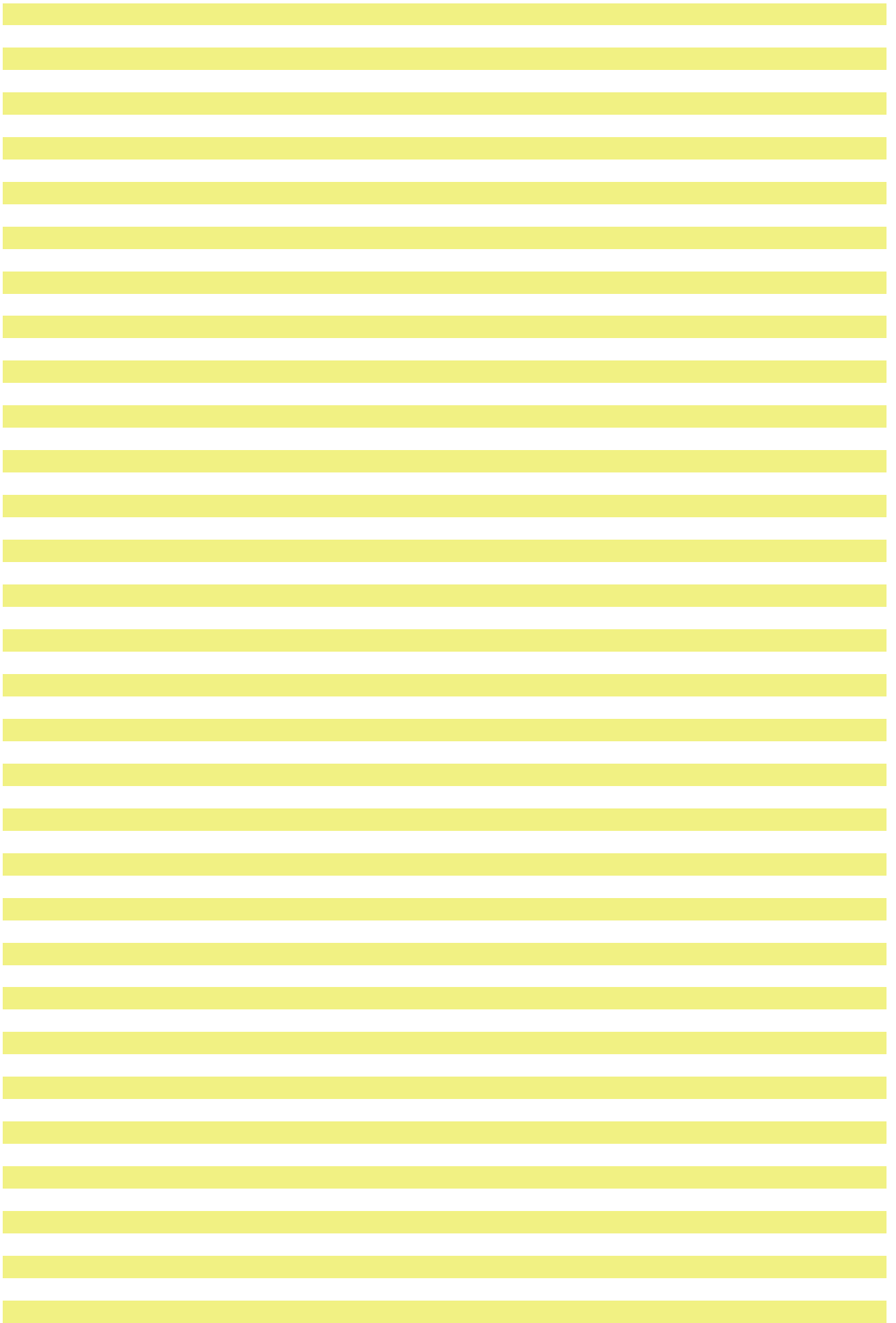


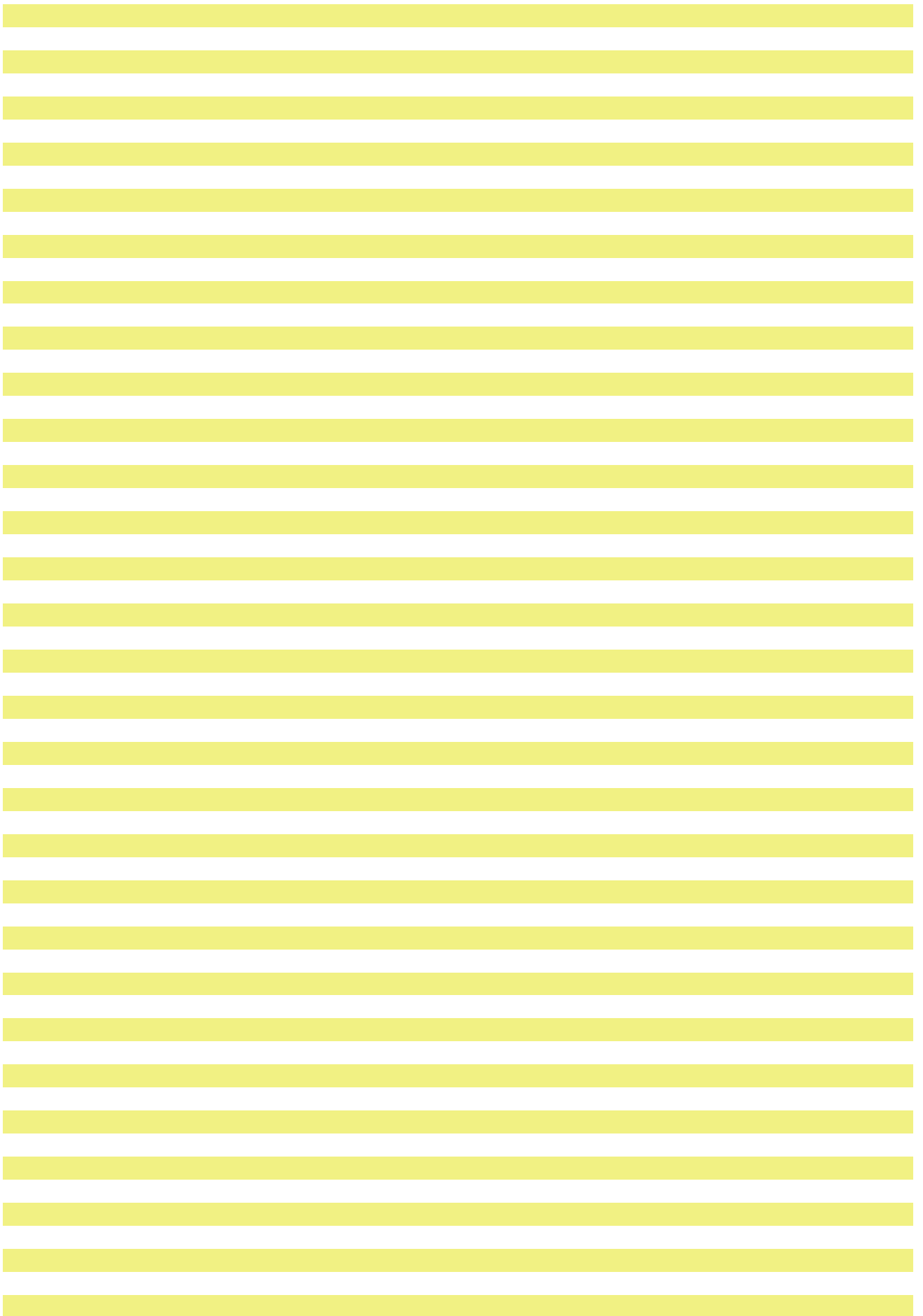


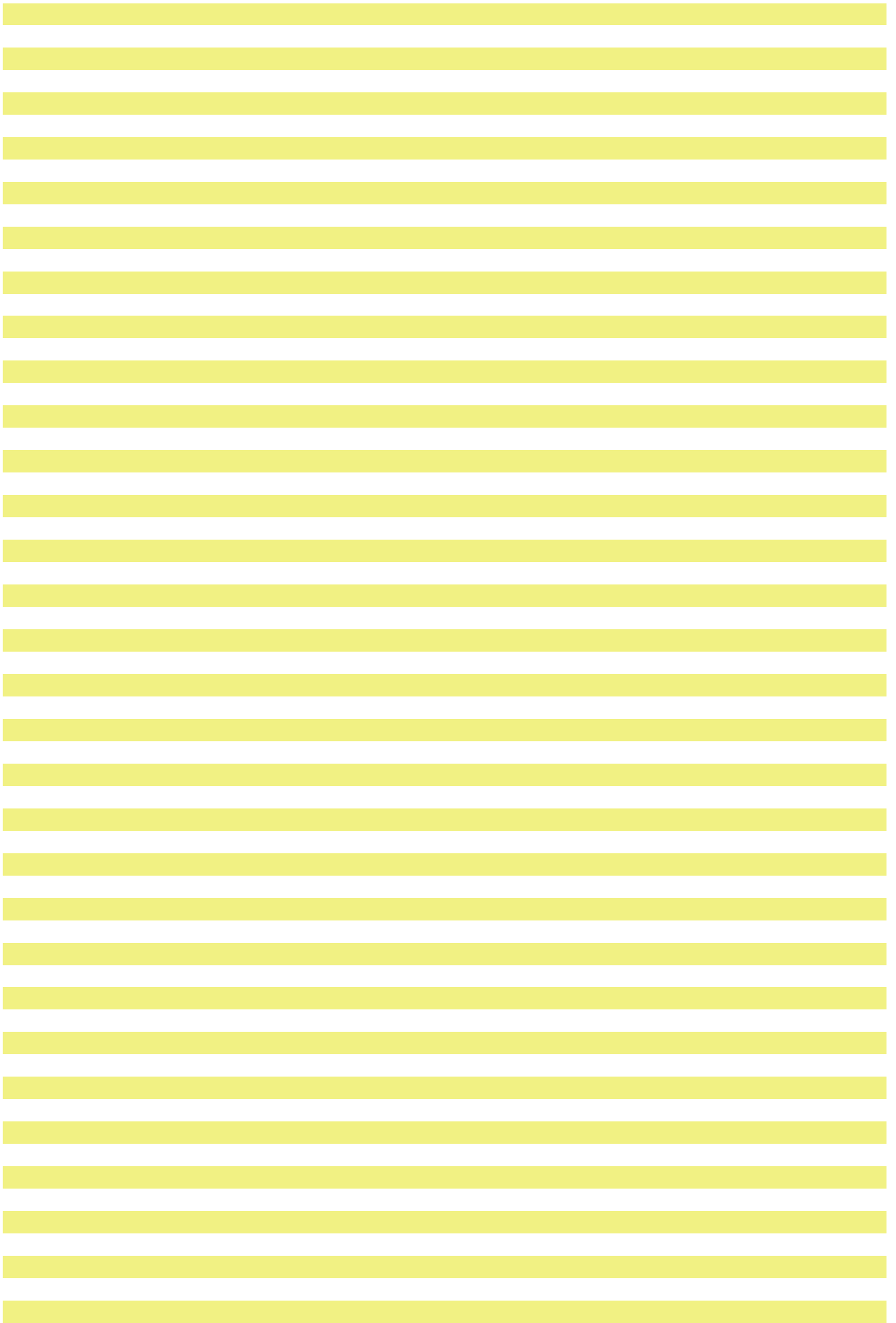


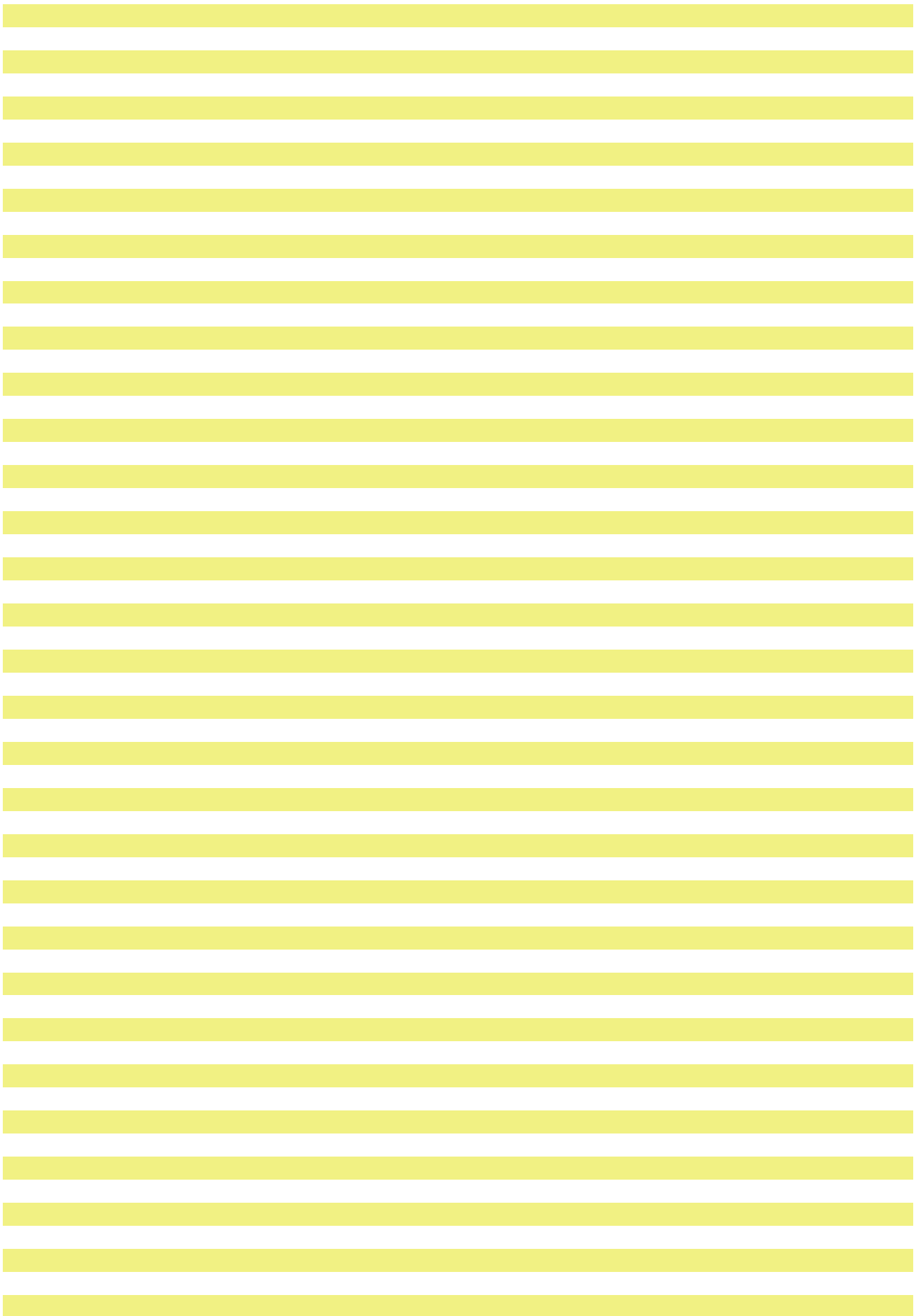


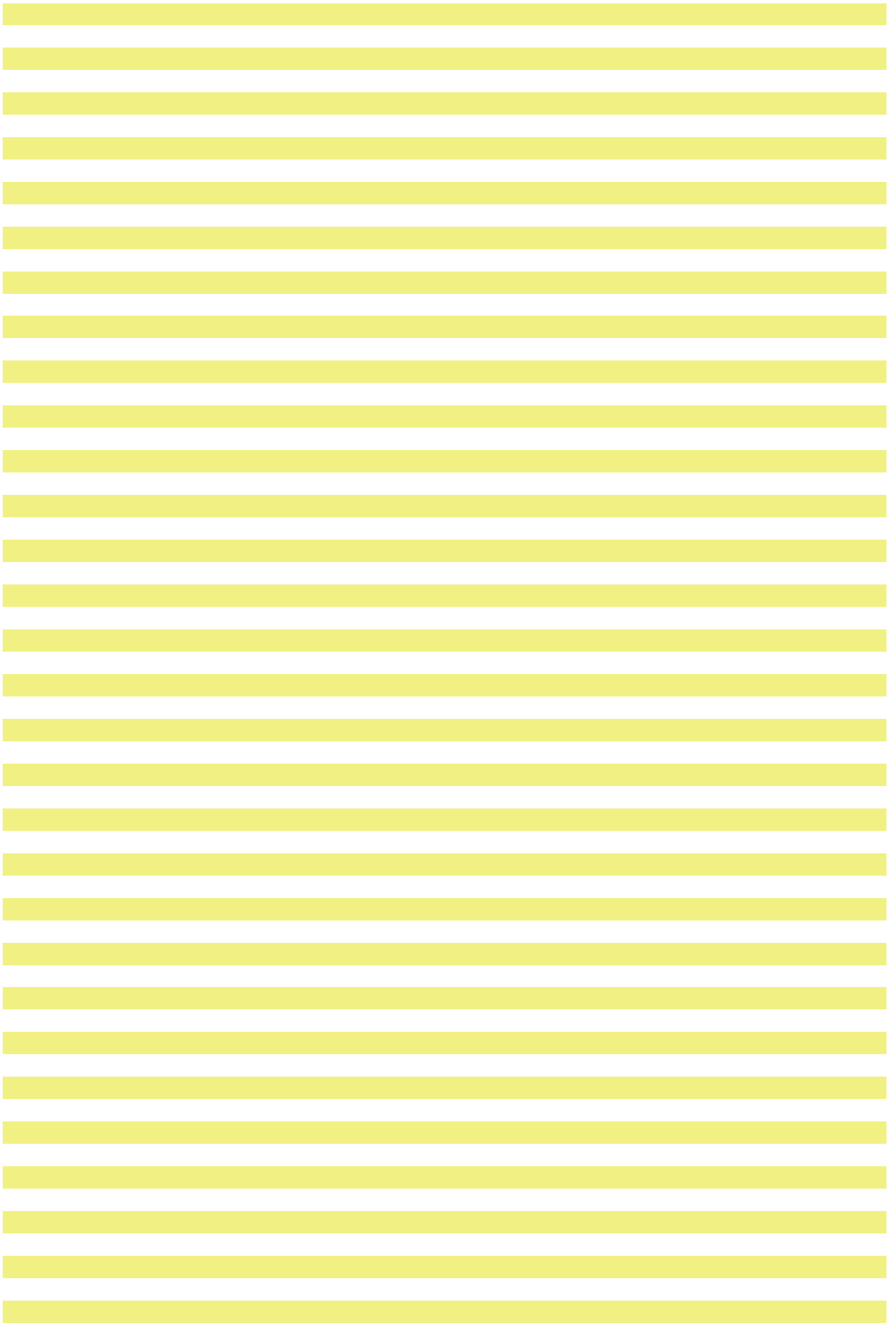


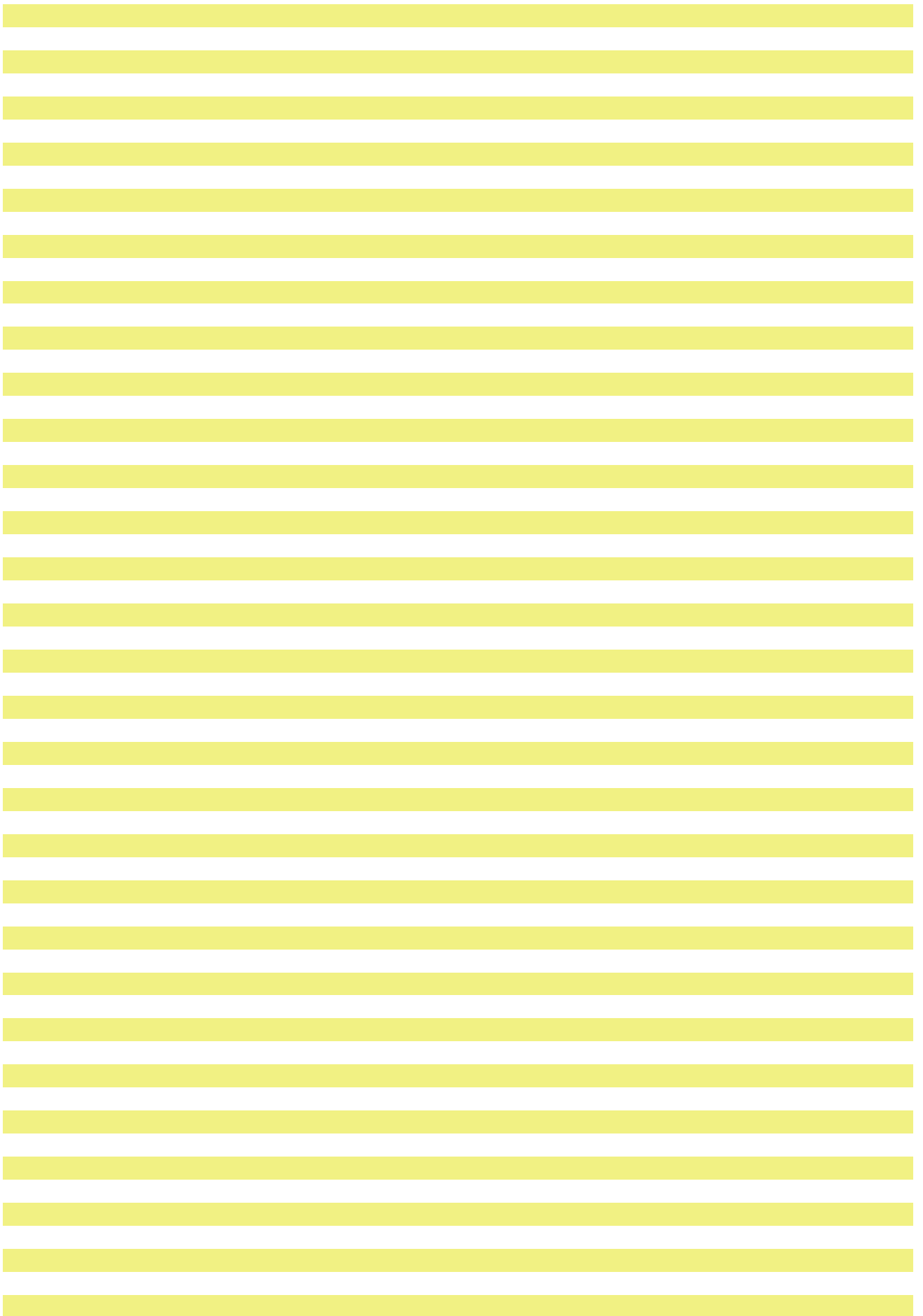


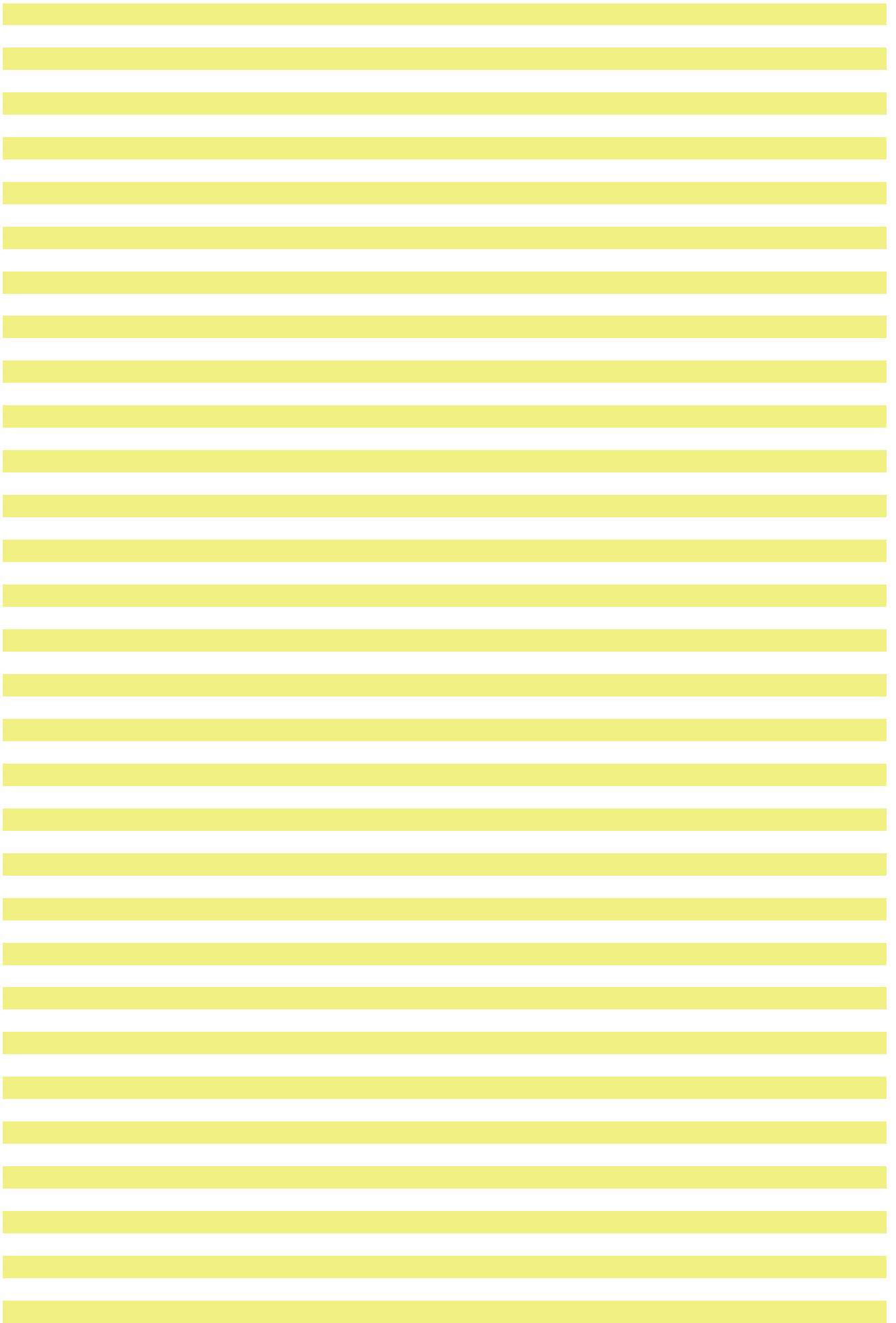


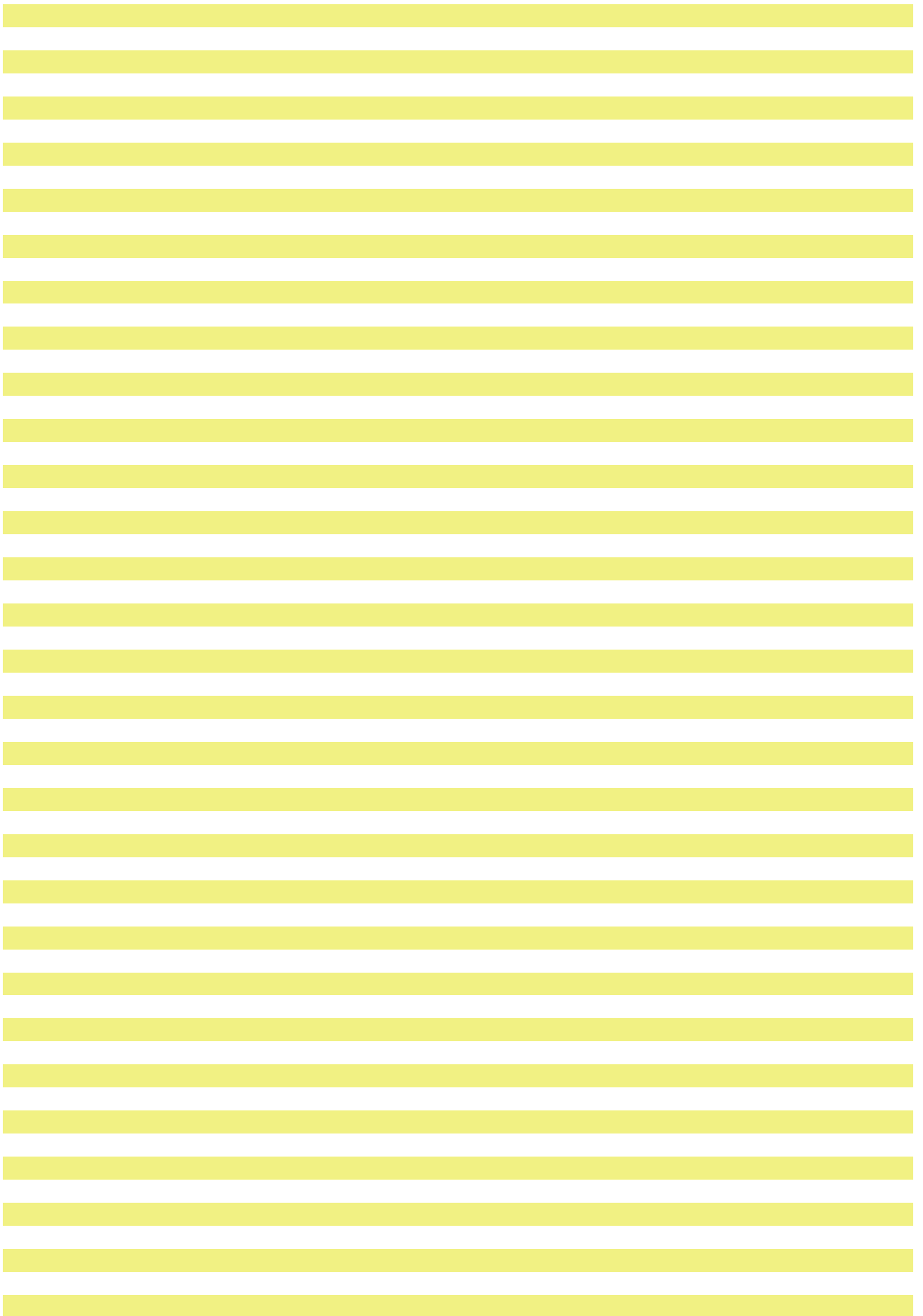


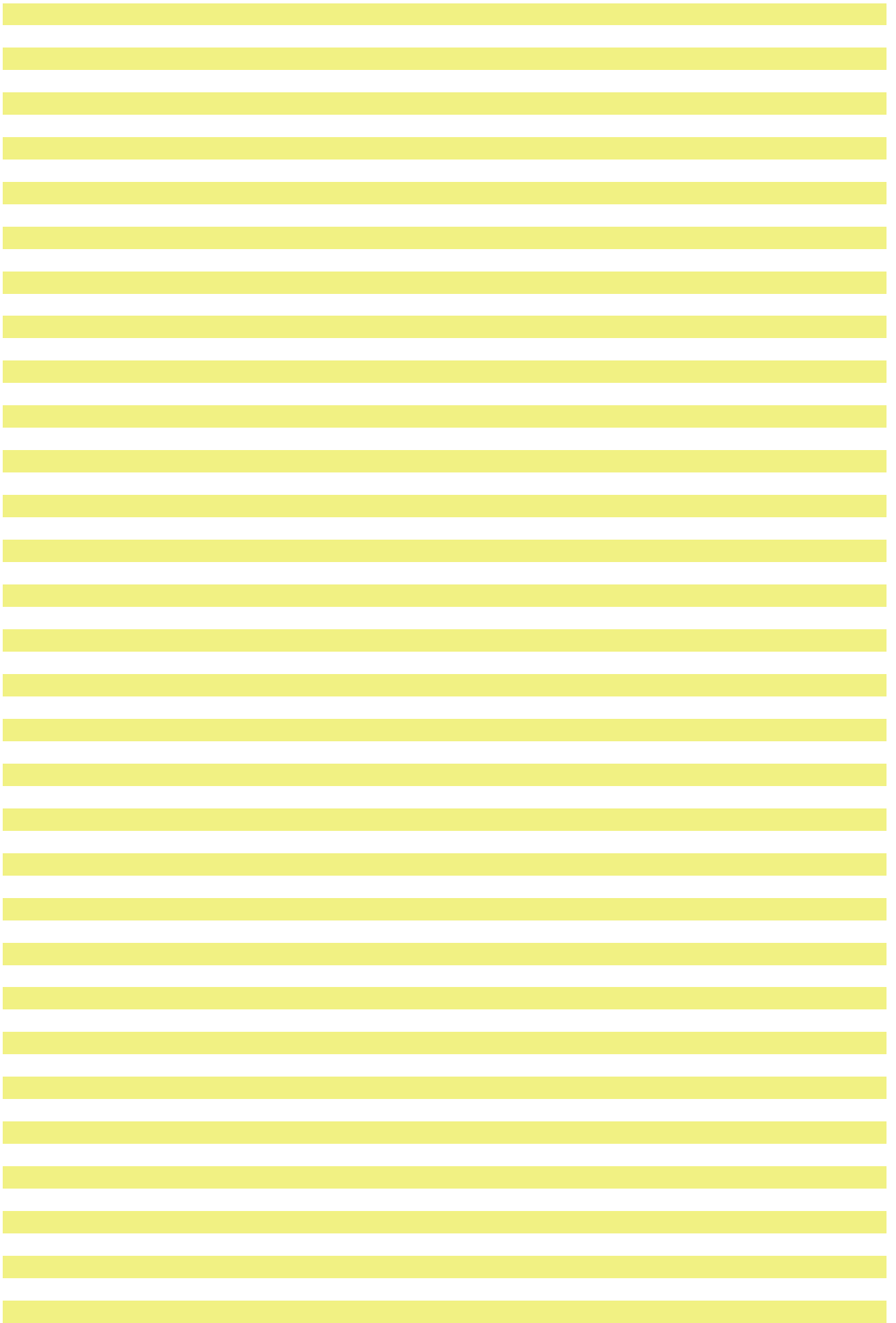


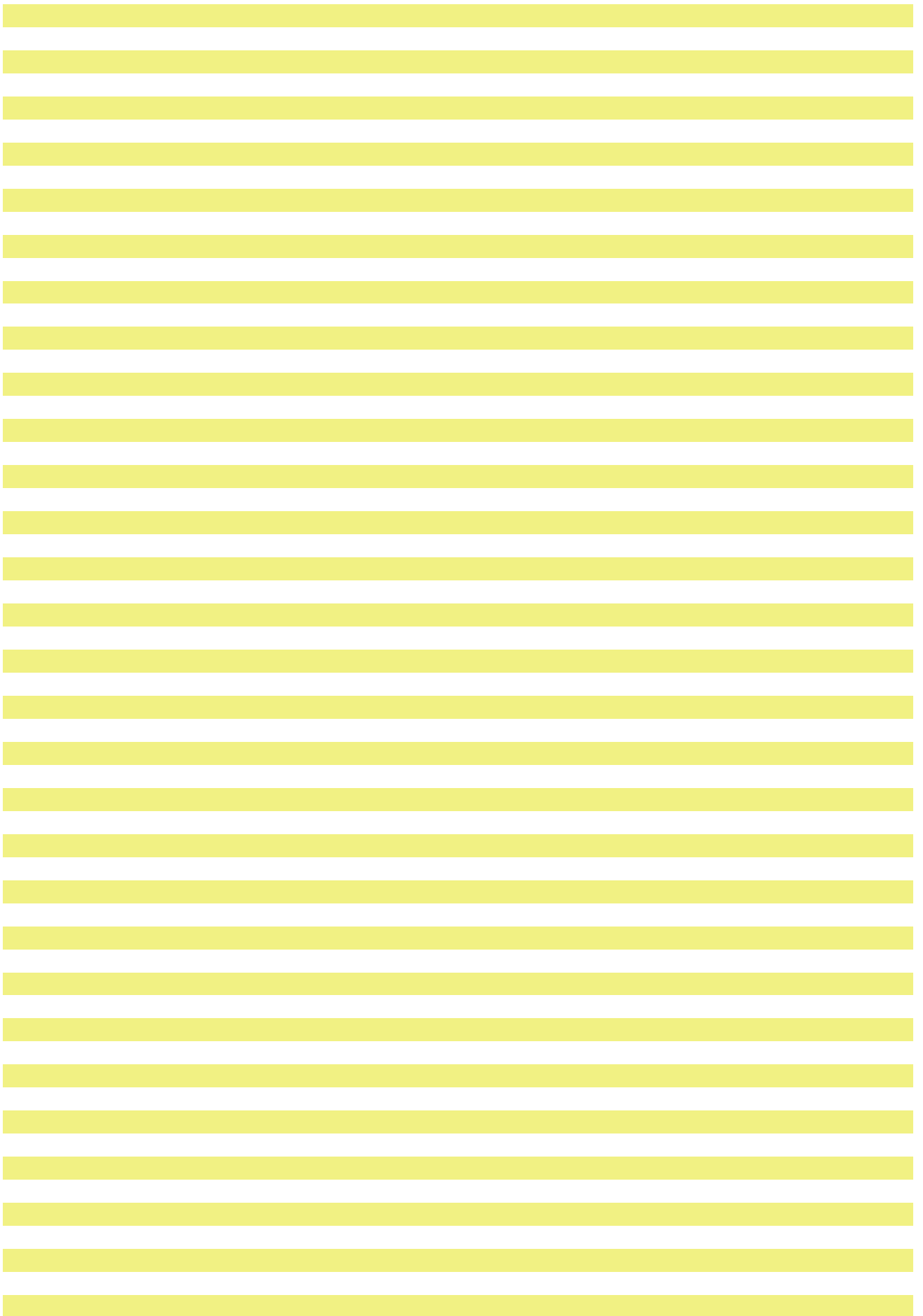




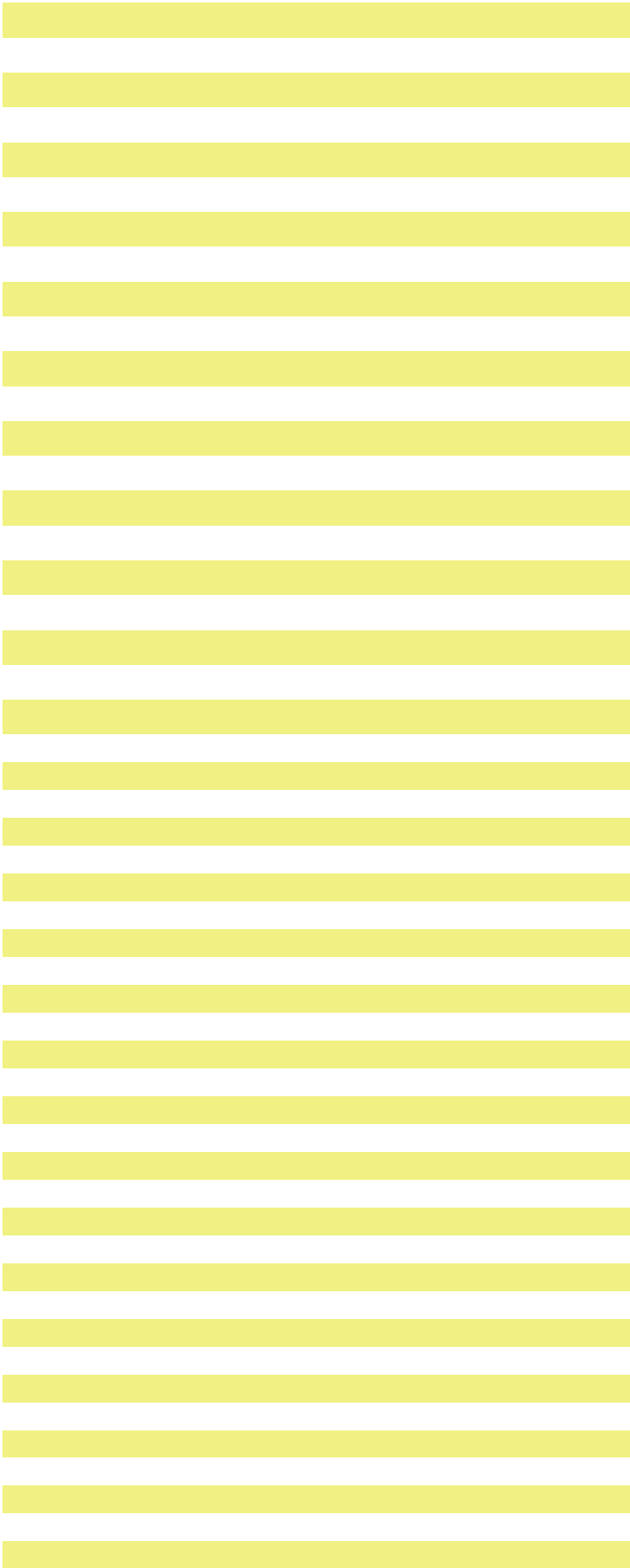


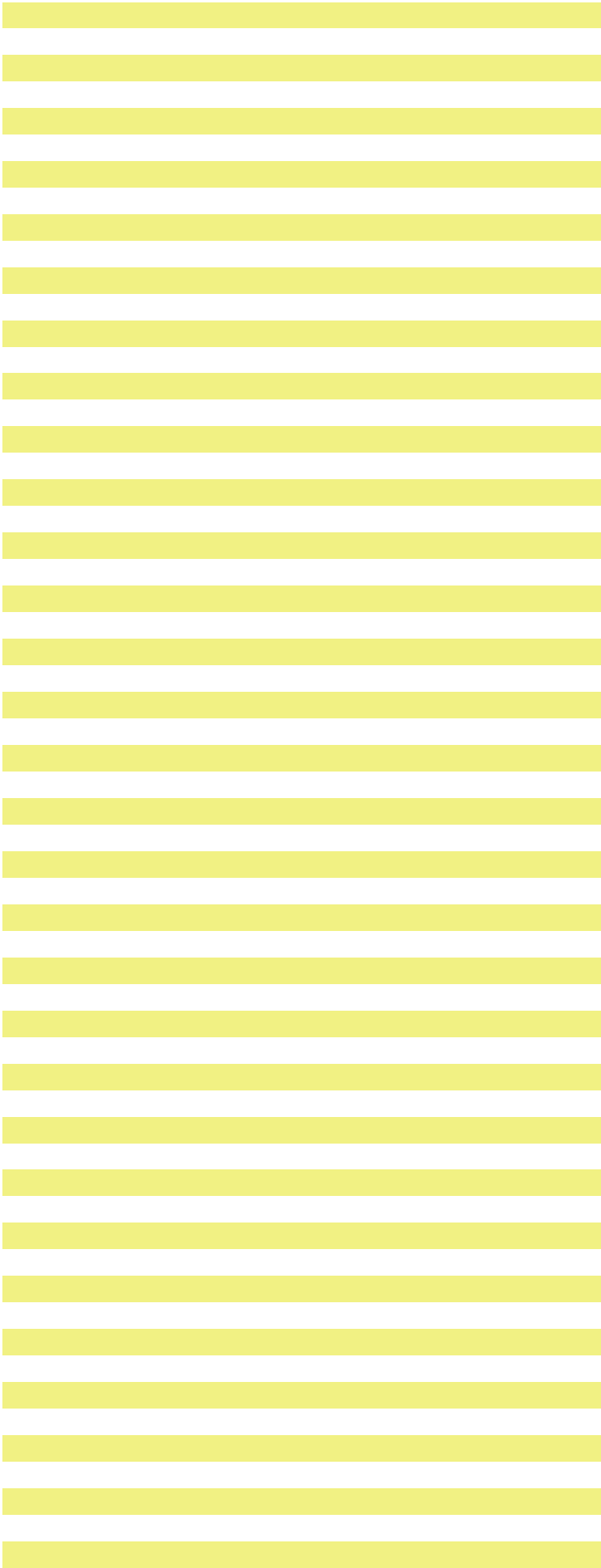


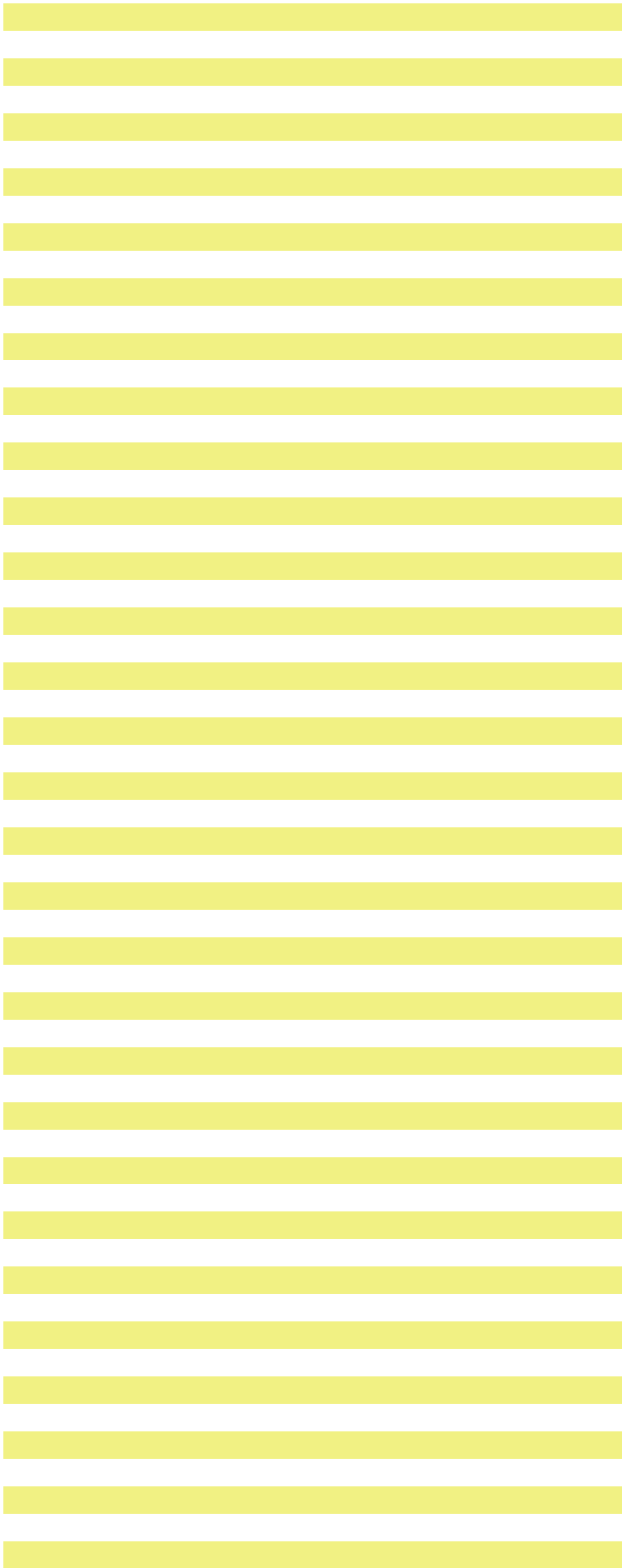


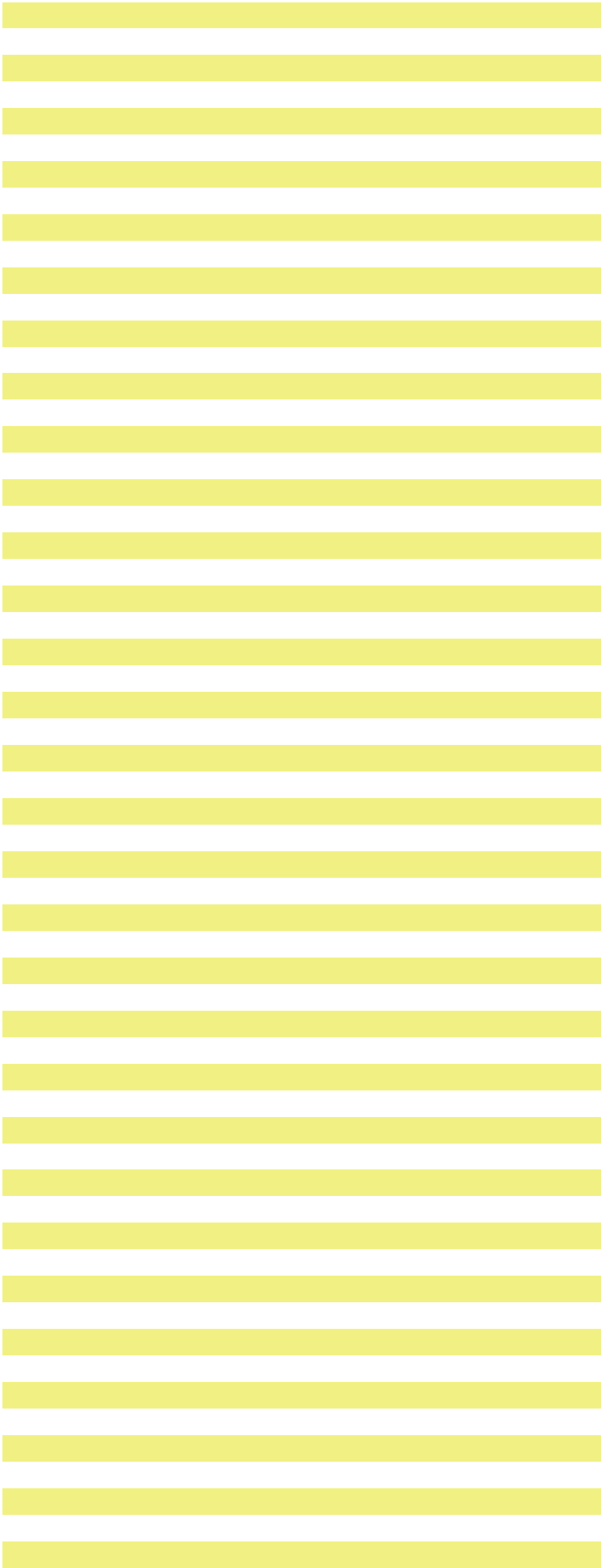


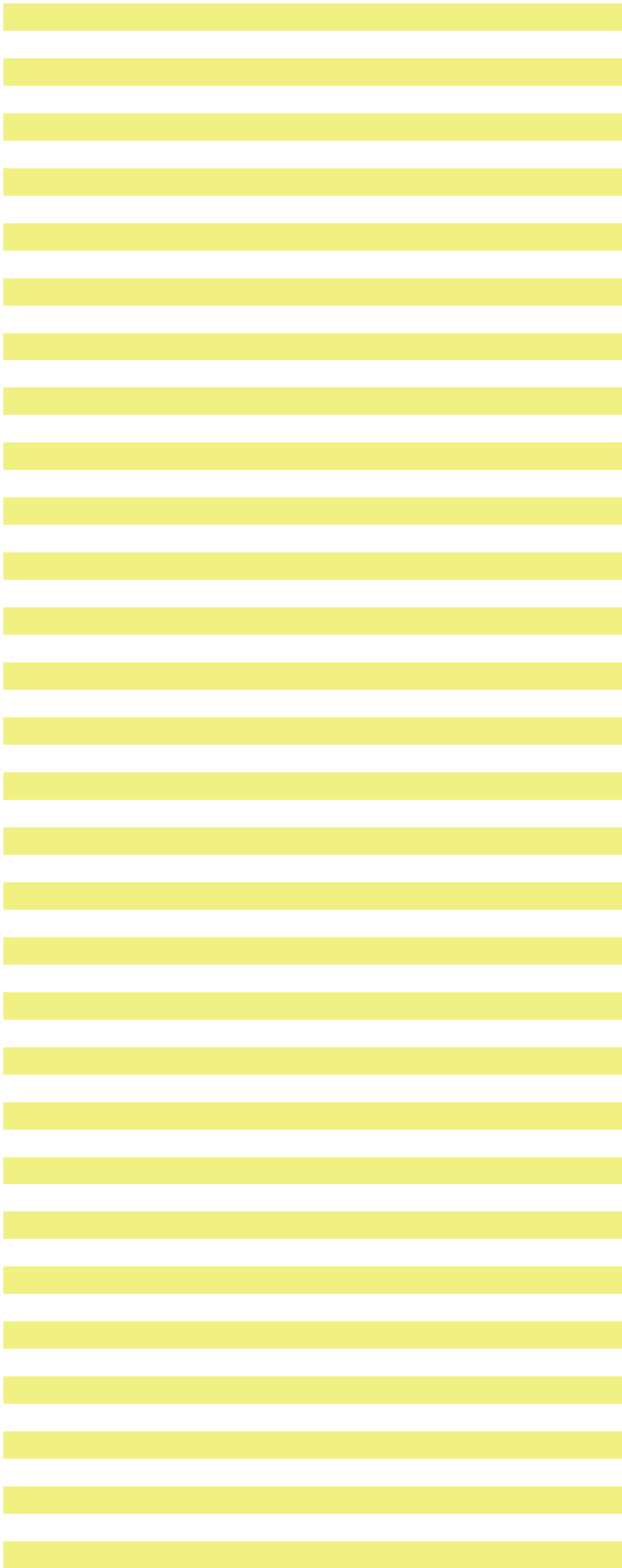


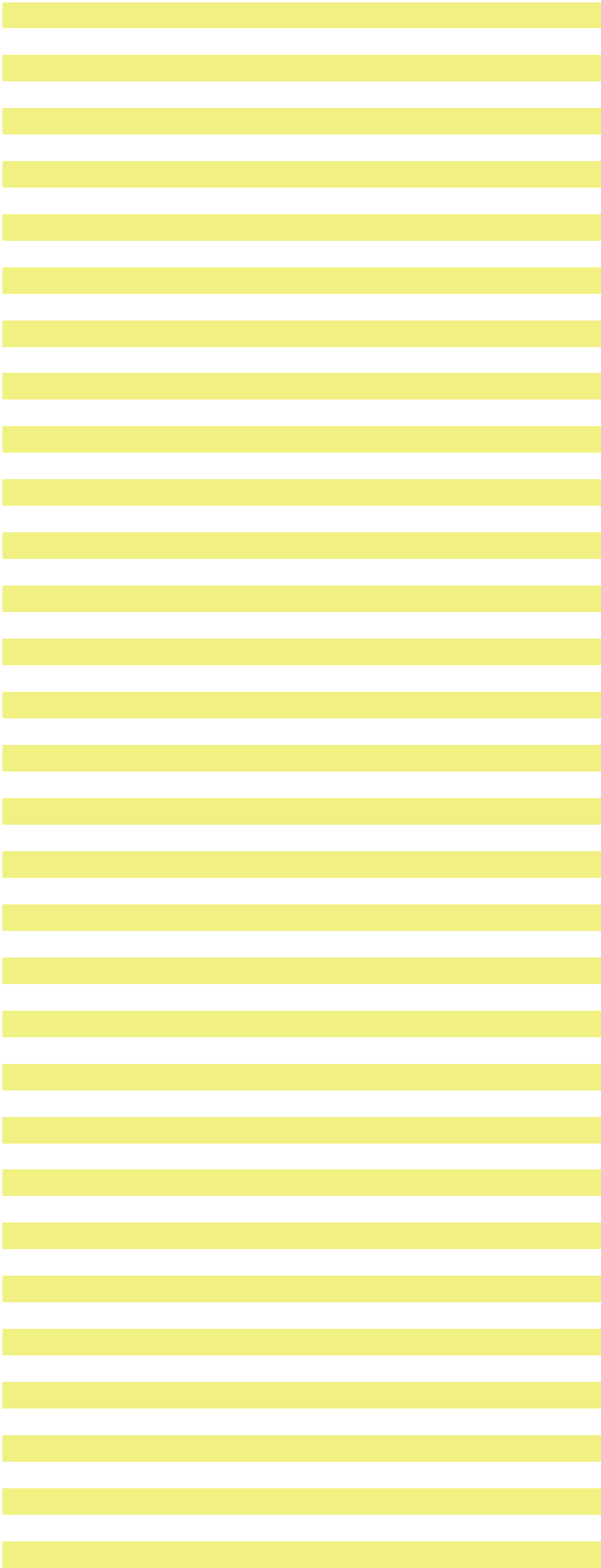


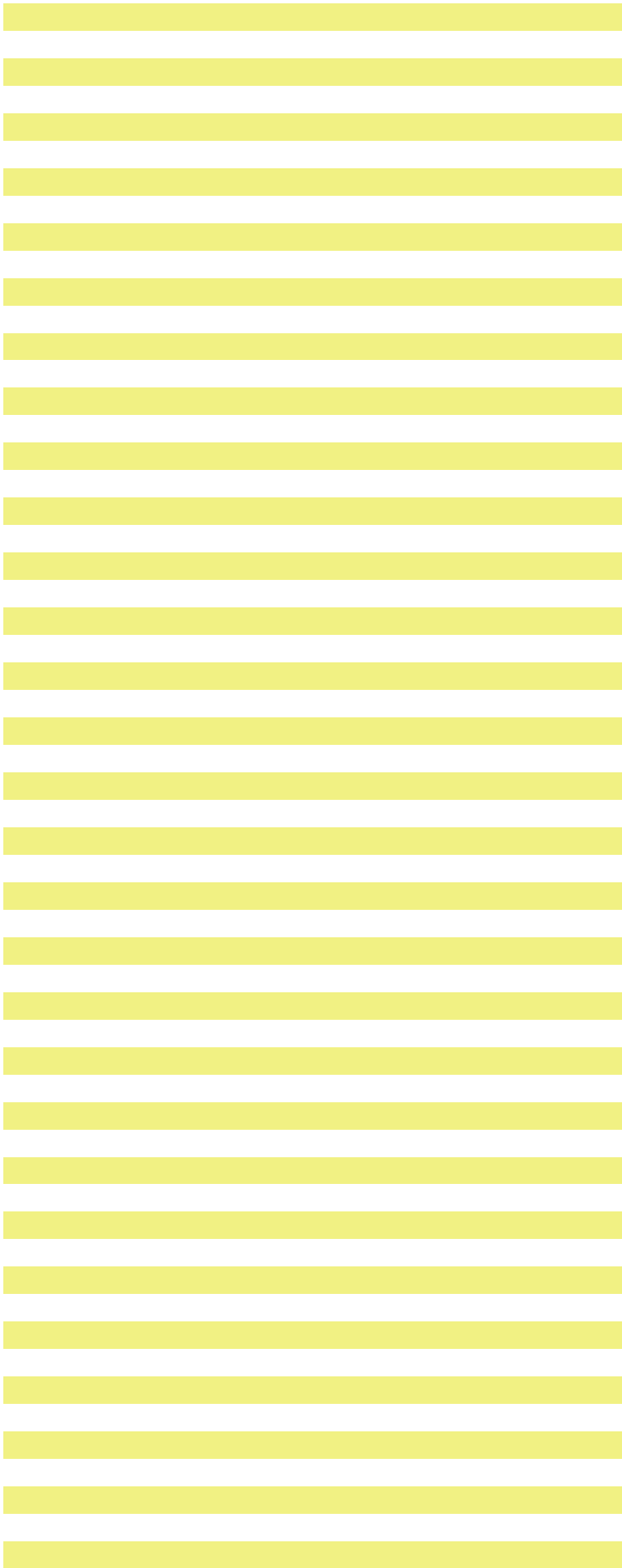


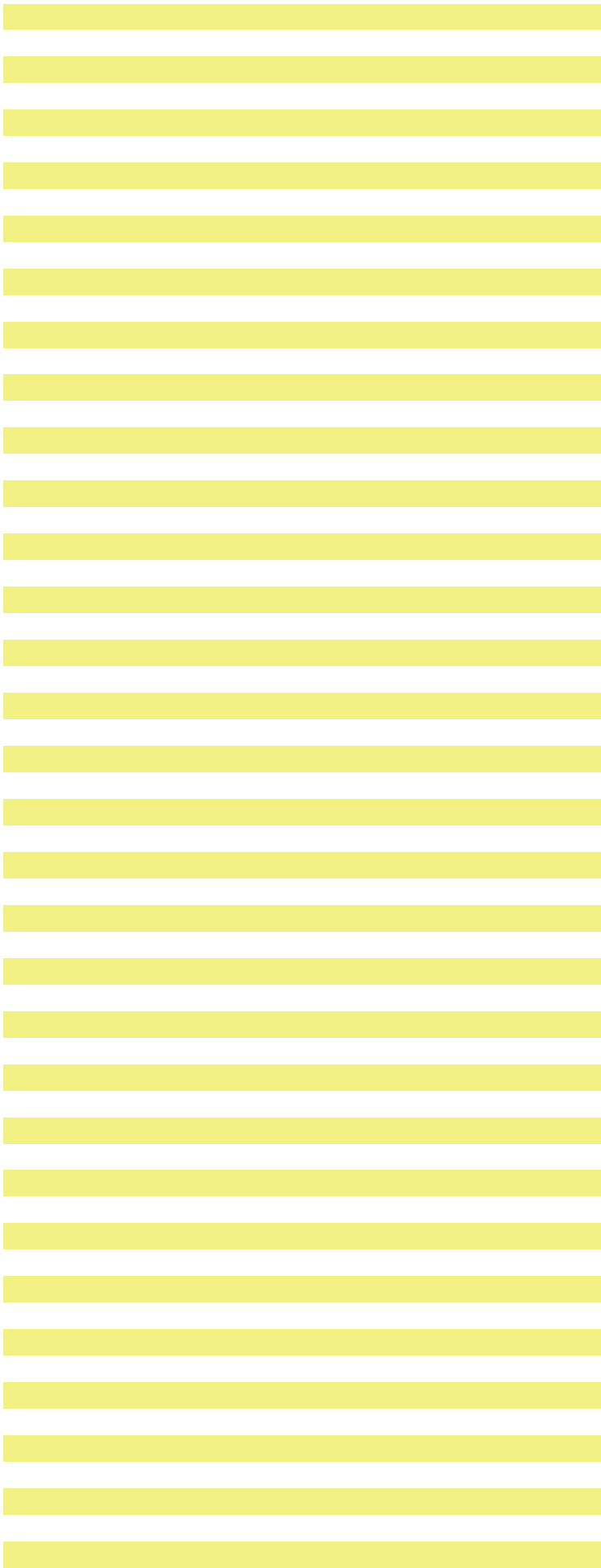


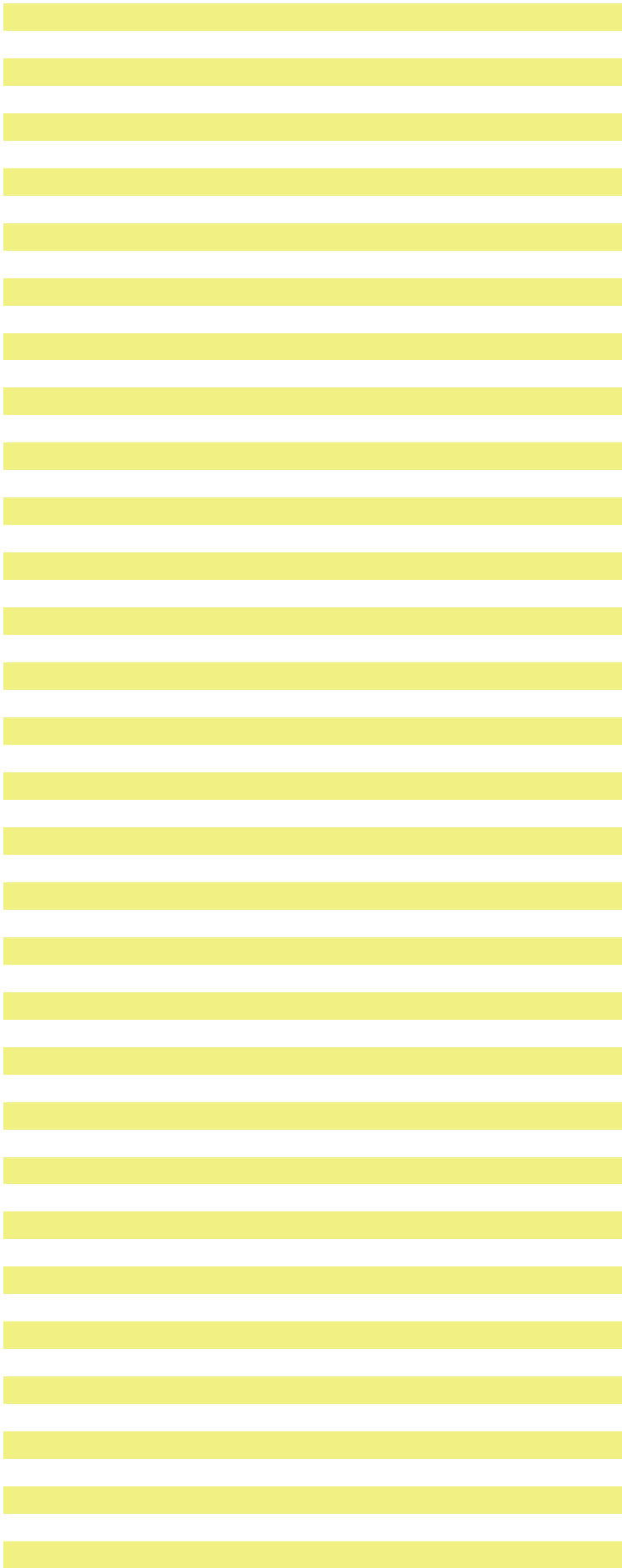


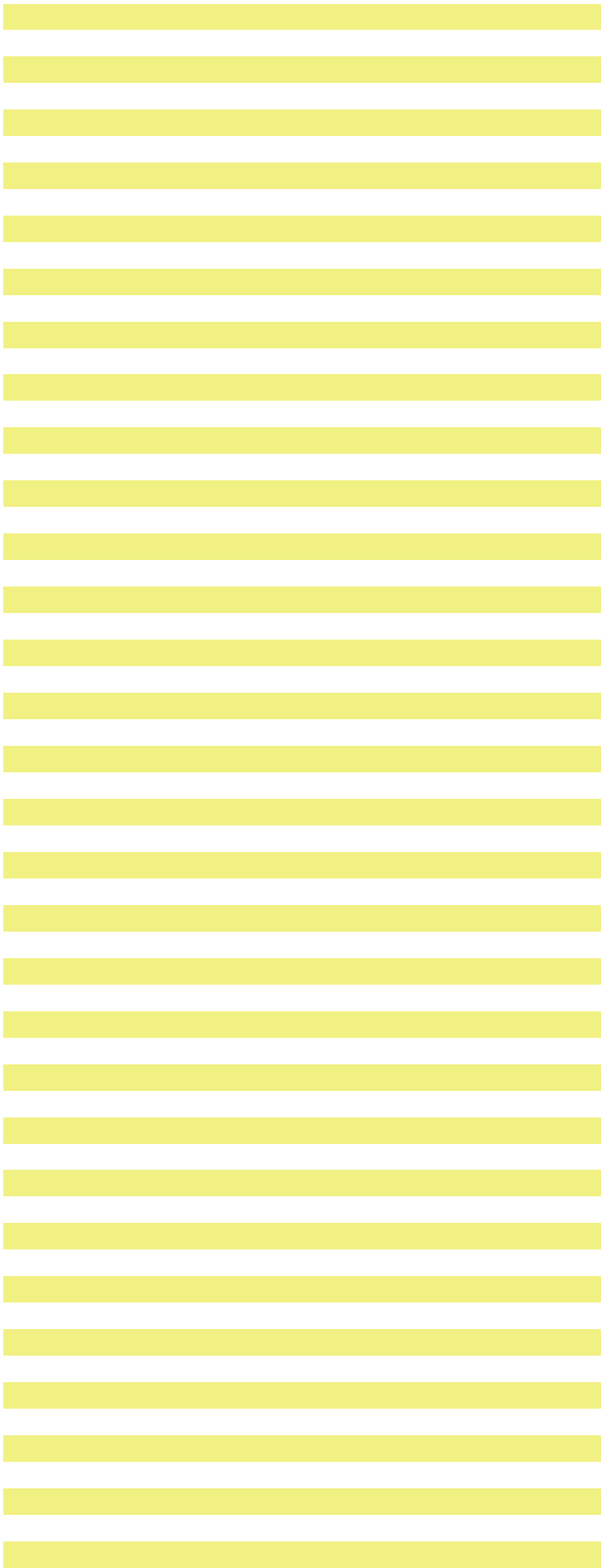


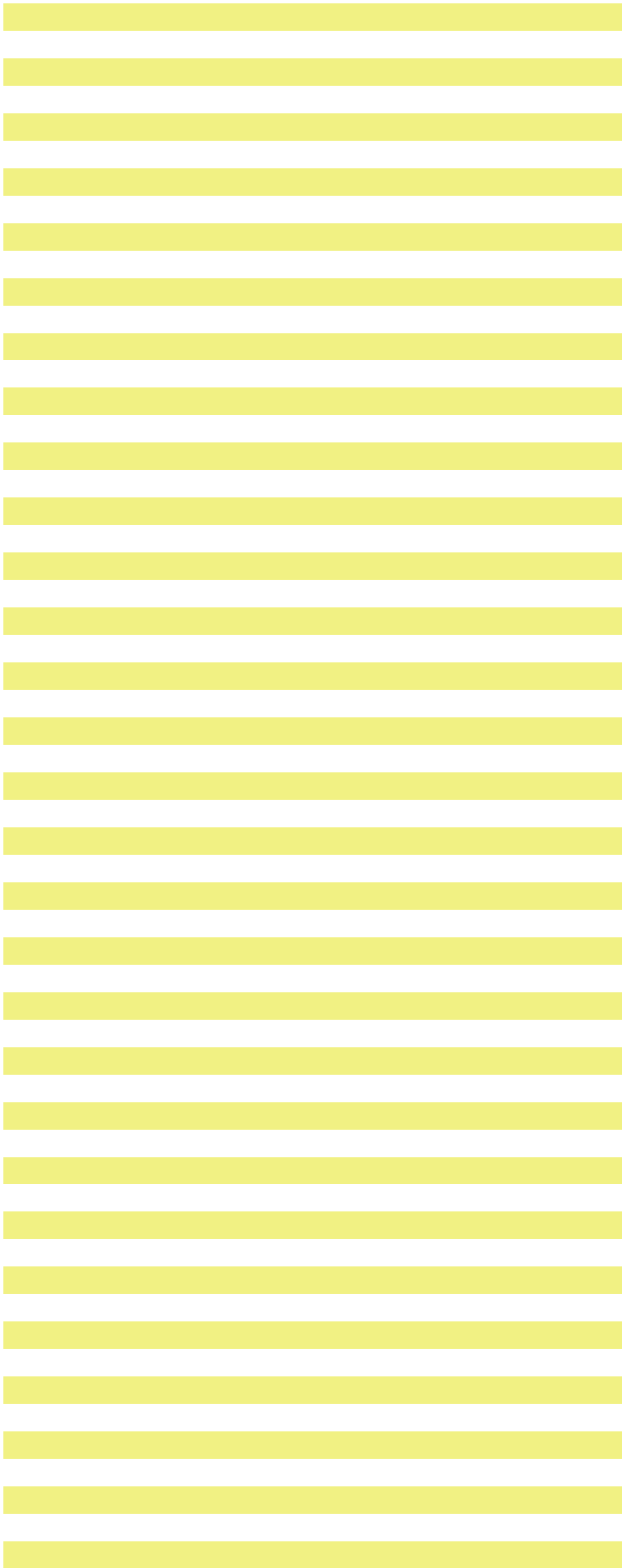


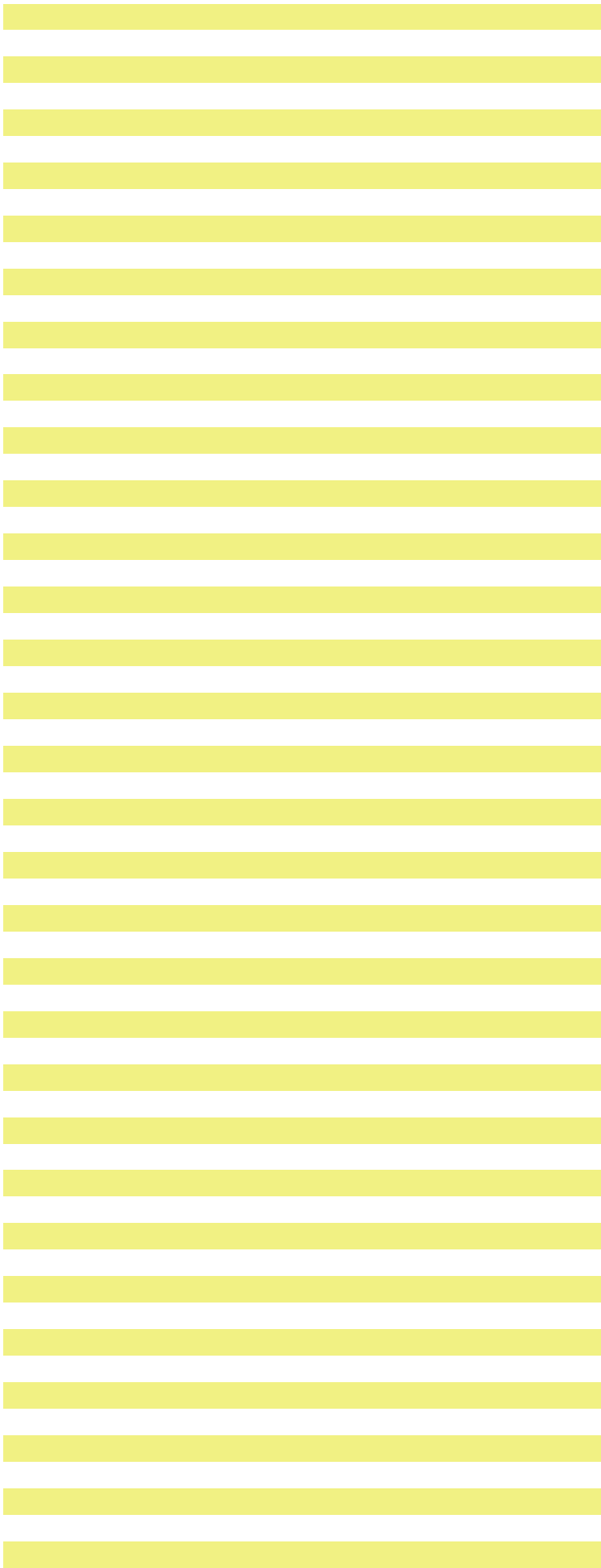


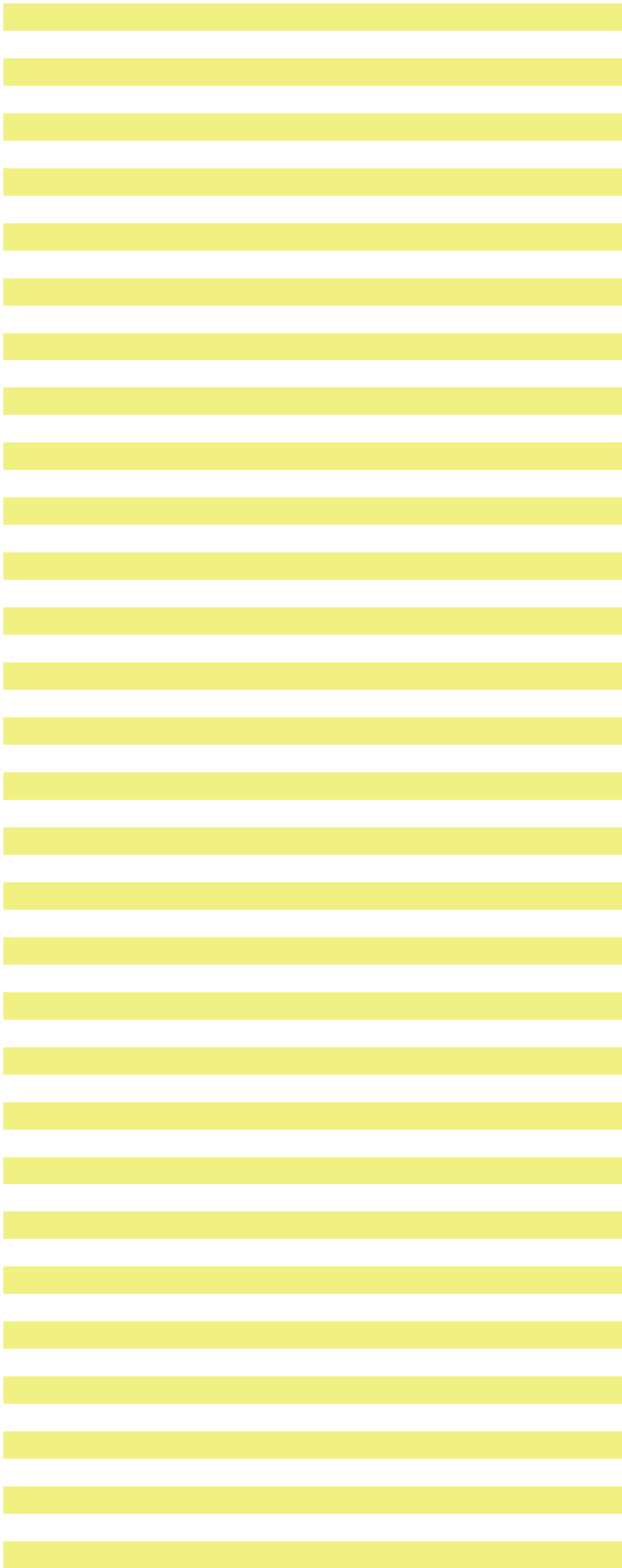


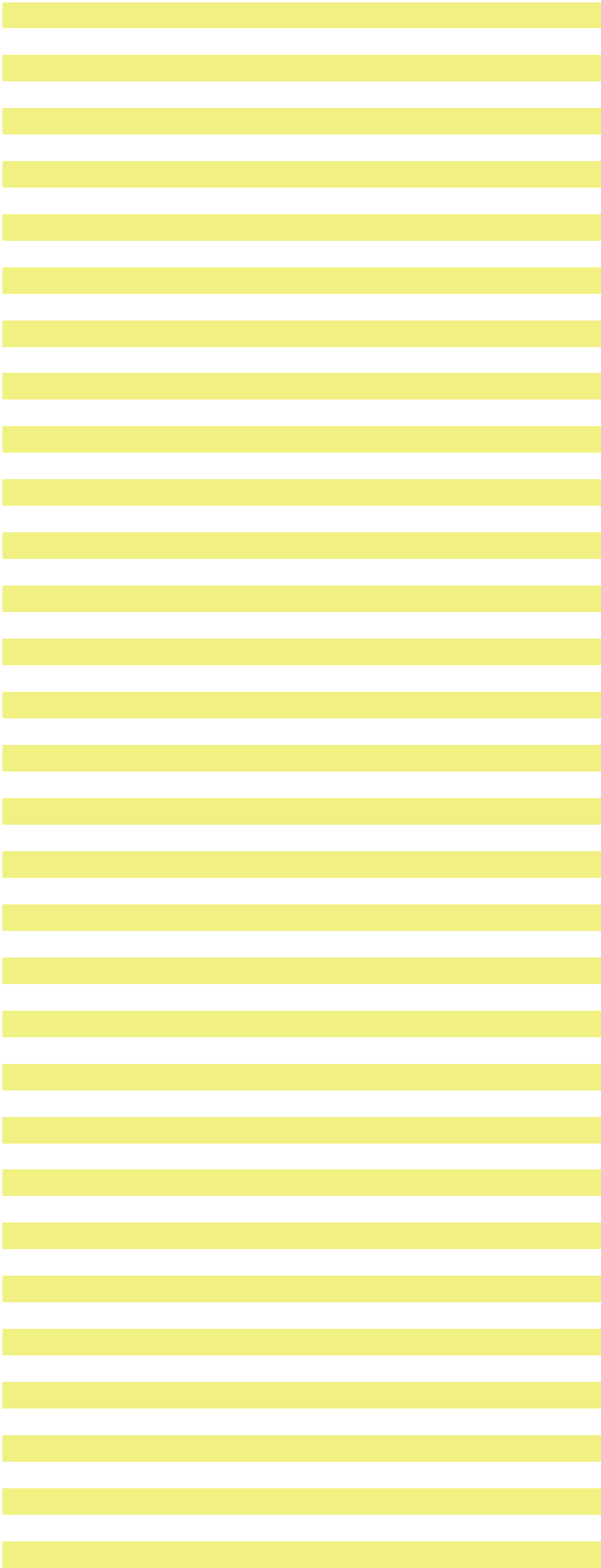


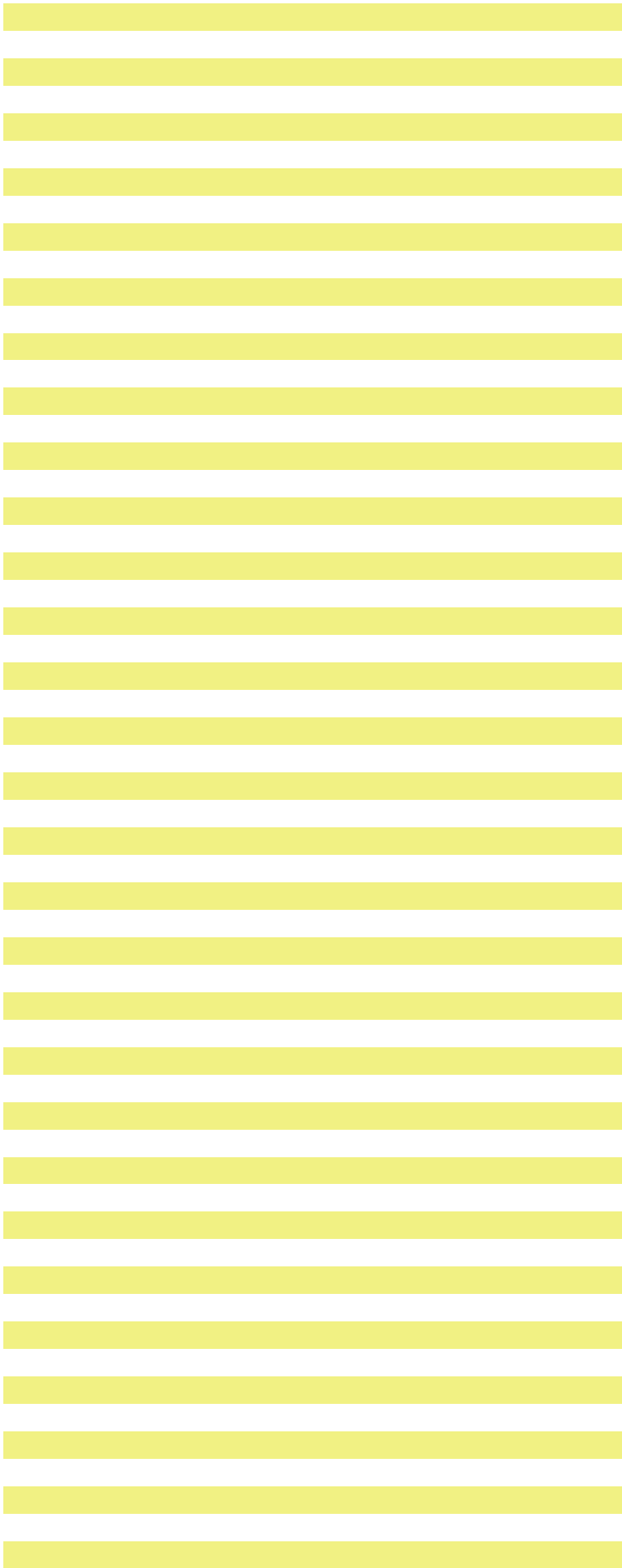


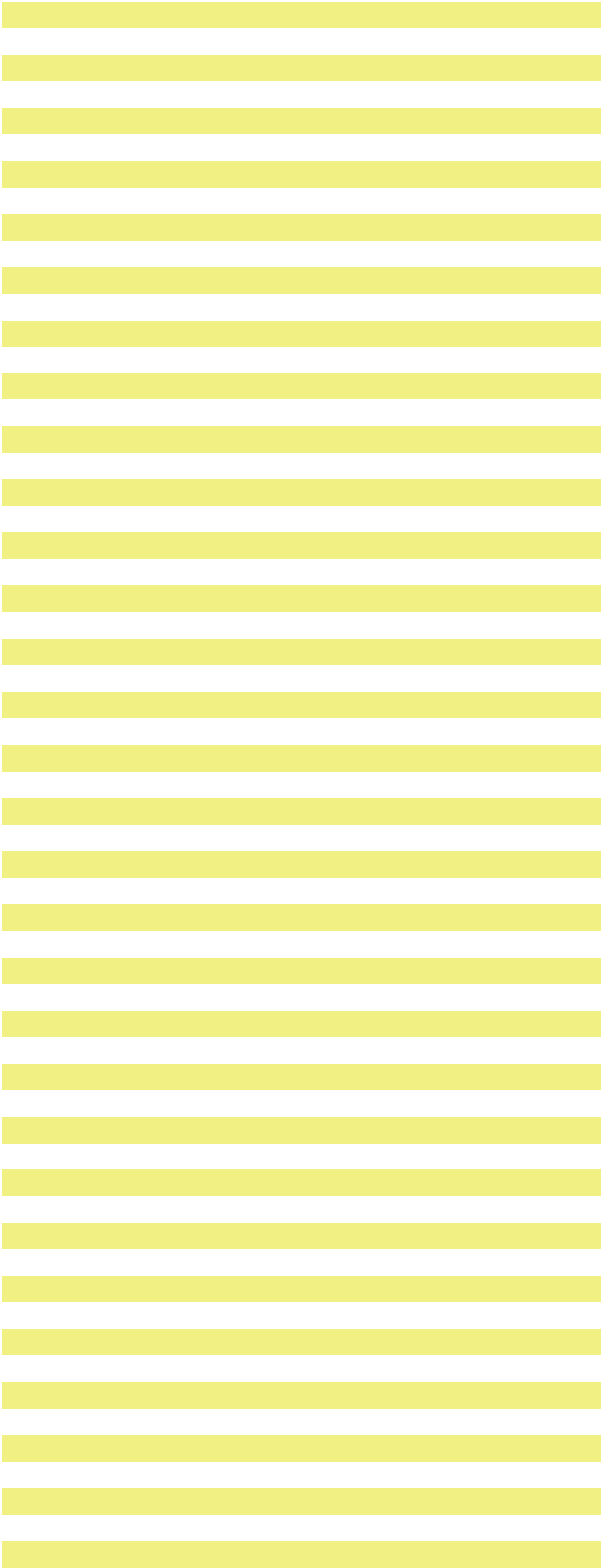


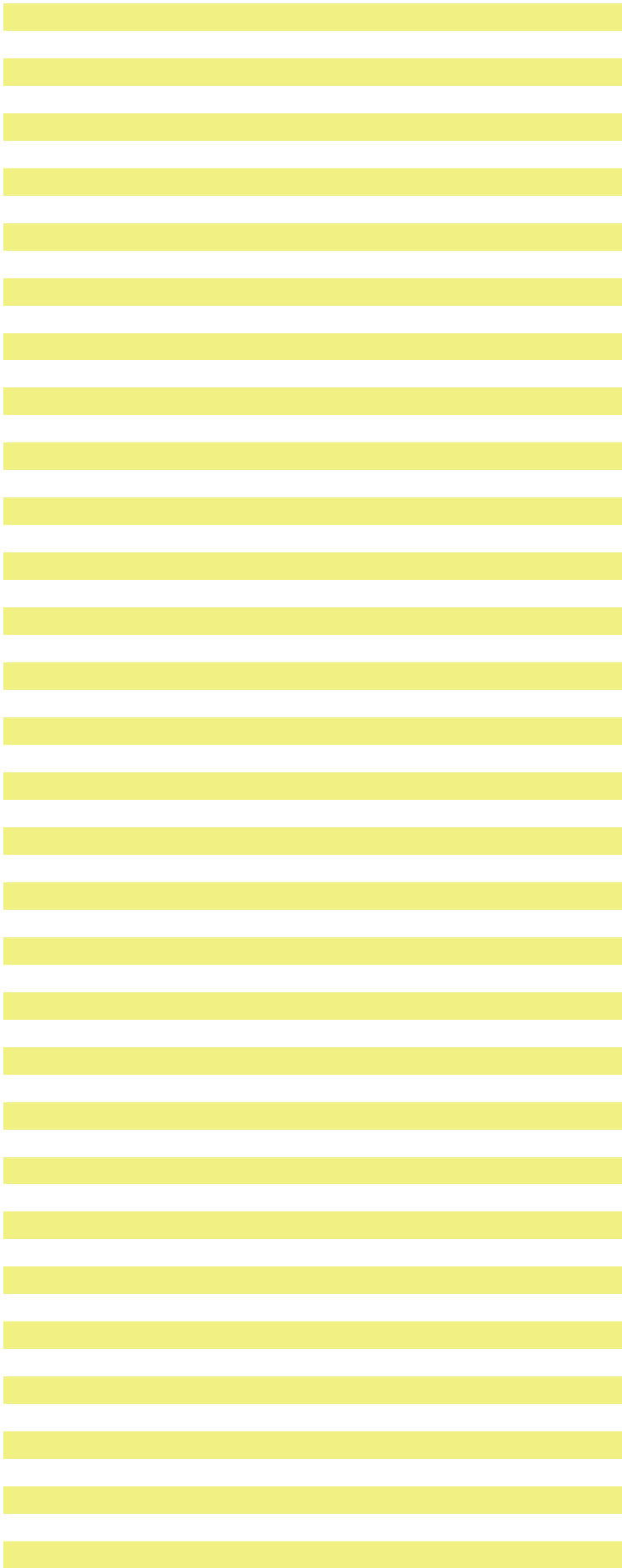










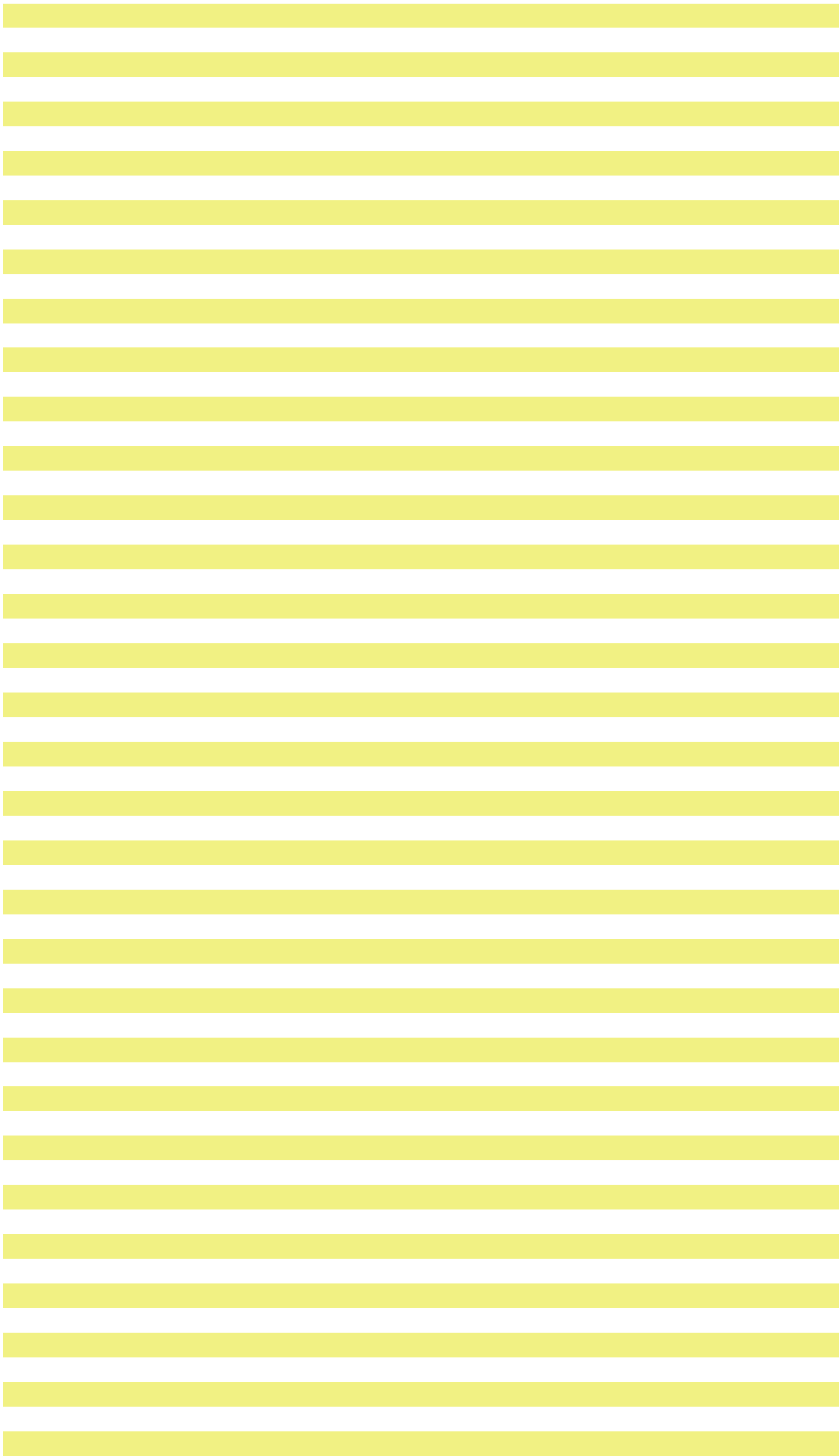


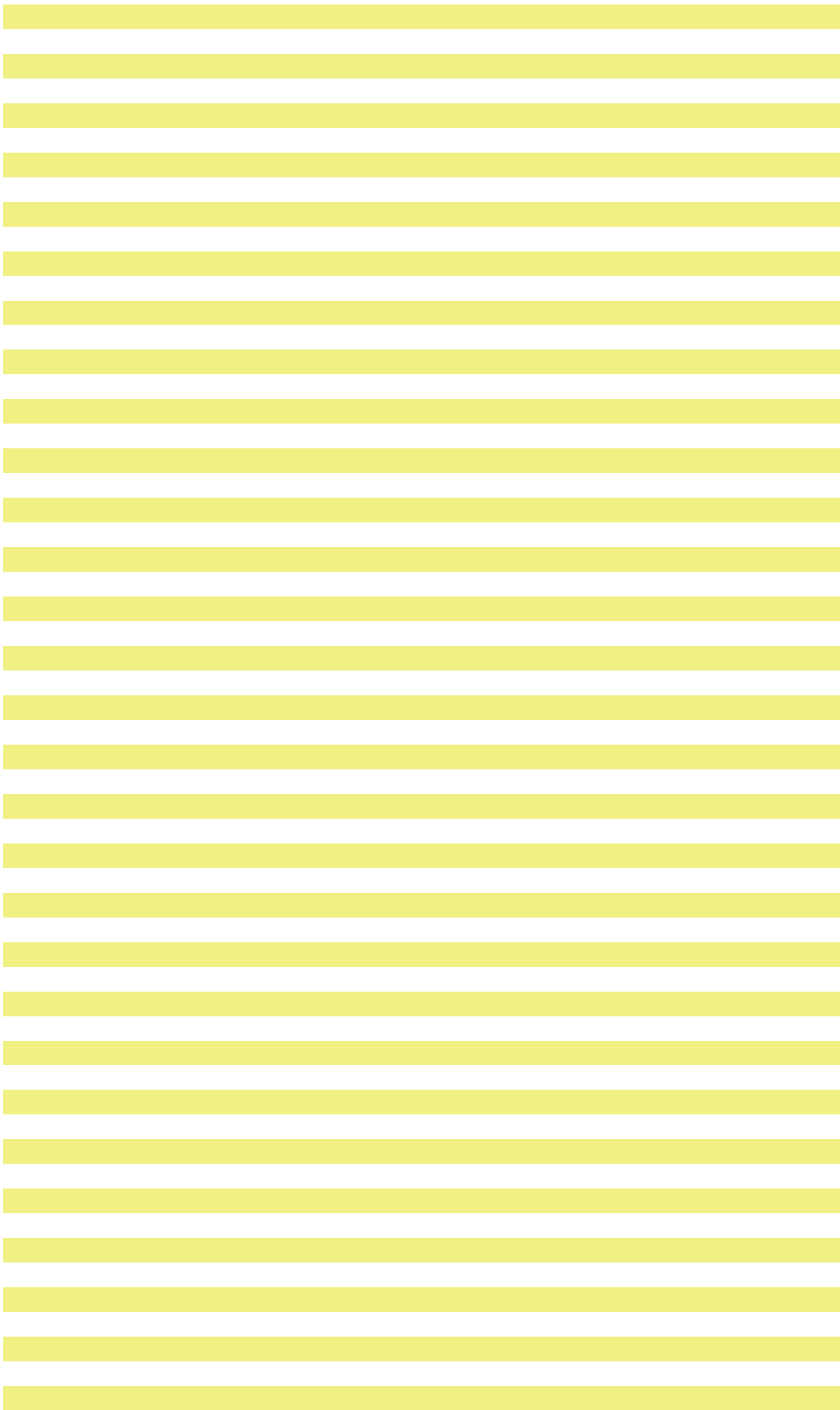


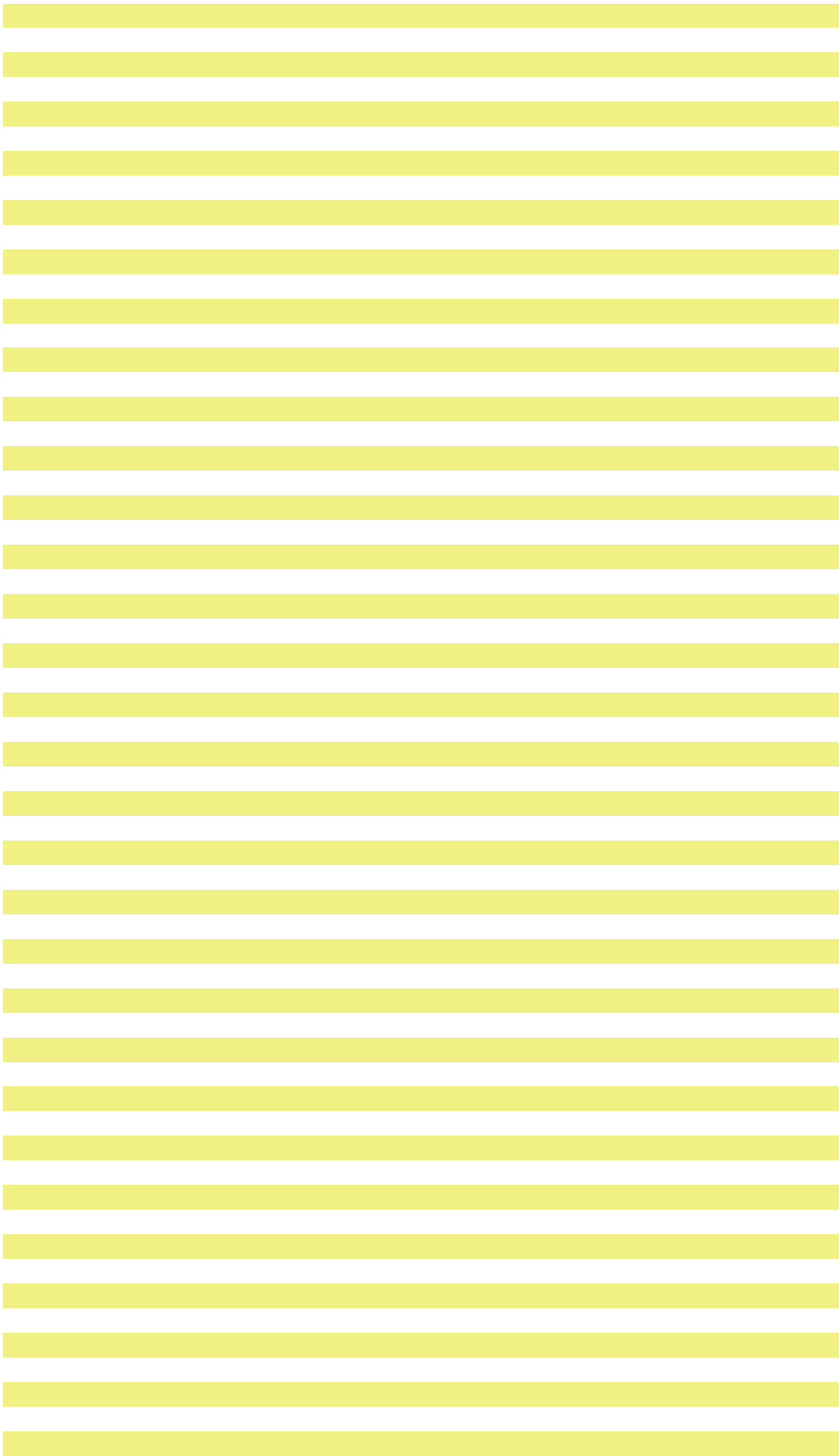


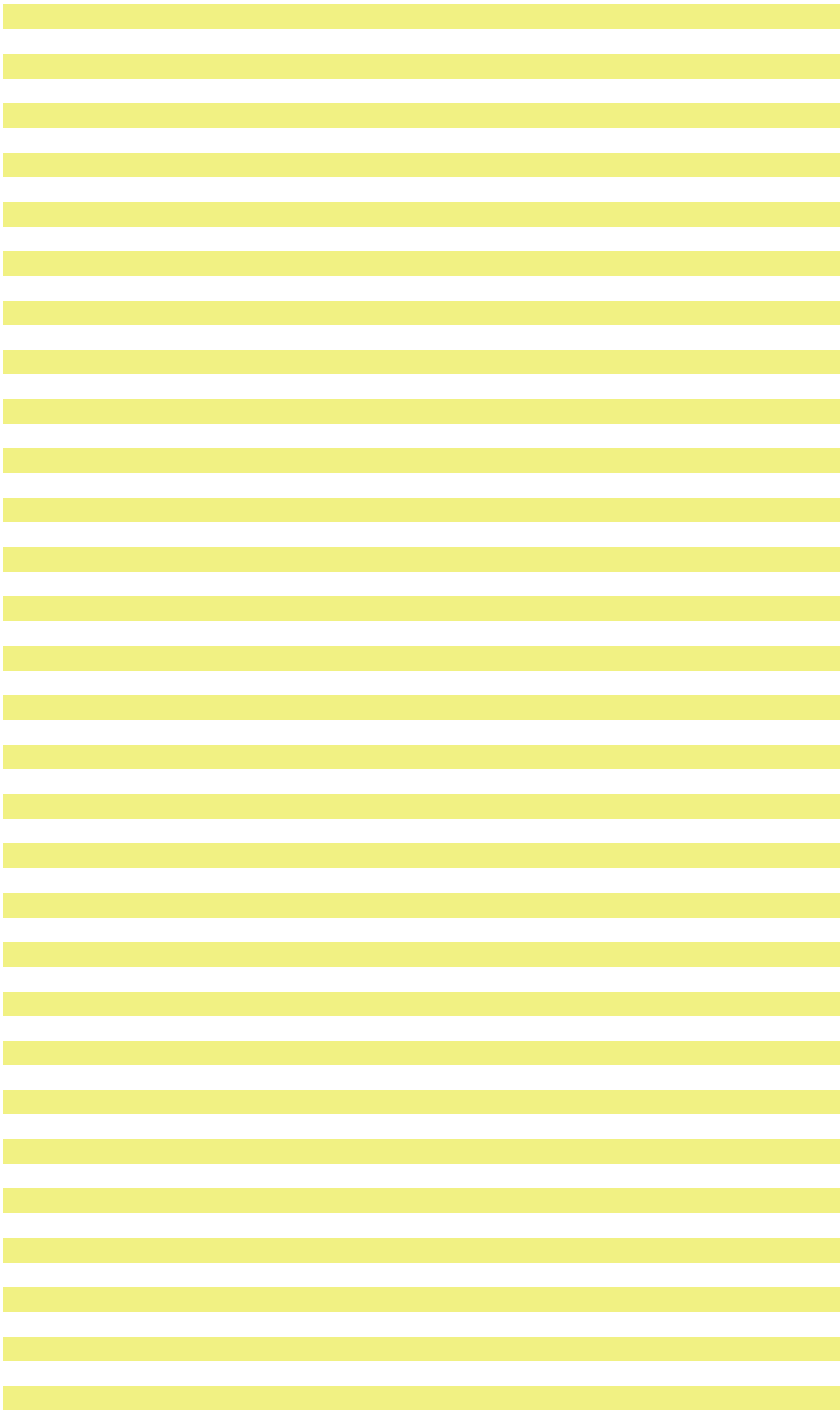
Task Name	Description of Task	Picture of Task
Ship Shape	Snip Snape is played in pairs. Each student will need two copies of Ship	
Folding Cubes	which of the following patterns (A-D) can be folded to create a full 1x1x2 block	
Building Shapes	Students work together using a rope to create 3-D shapes. The teacher plays the	
Checkerboards	This activity allows students to explore number patterns they make on a grid. By	

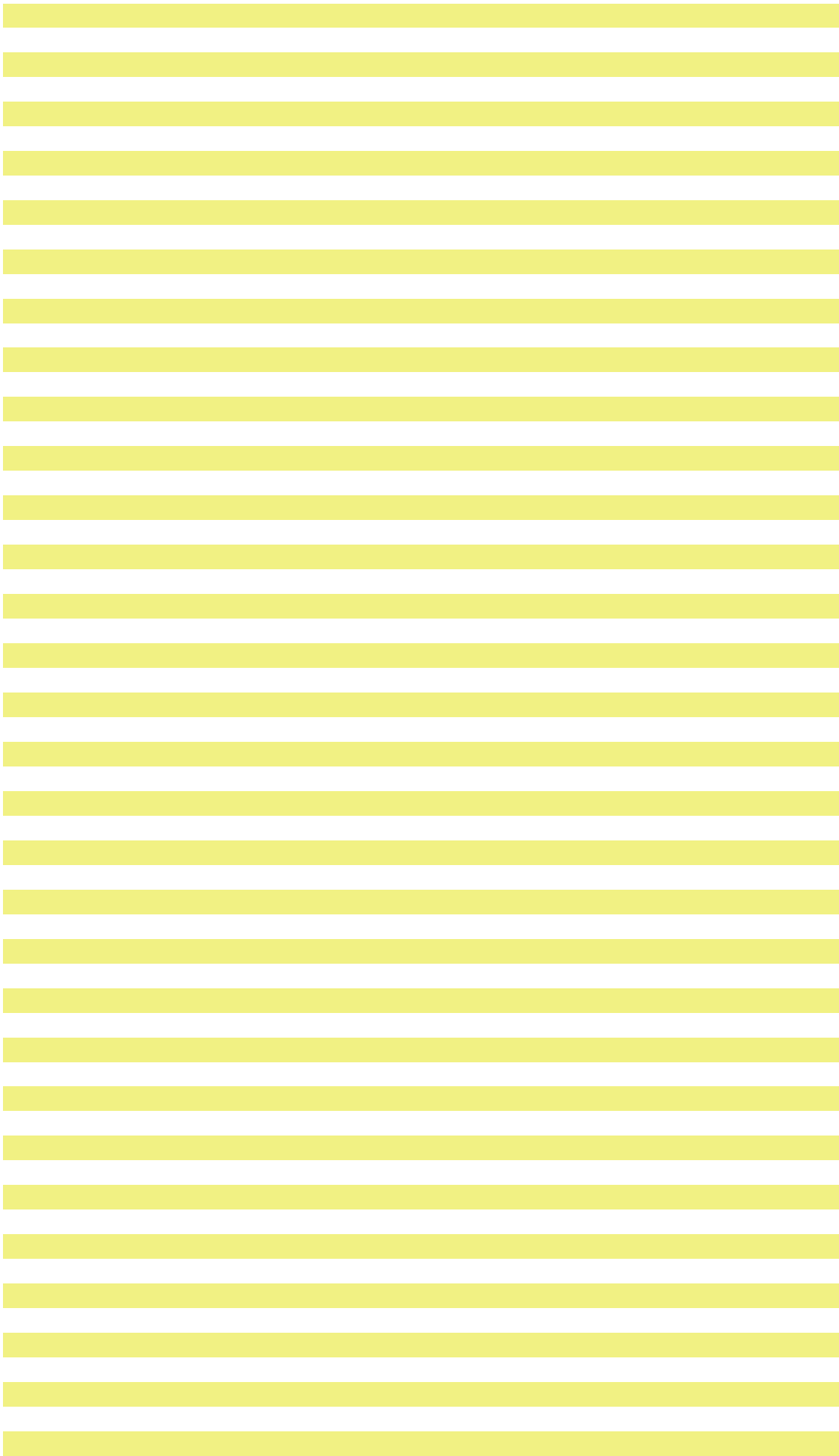
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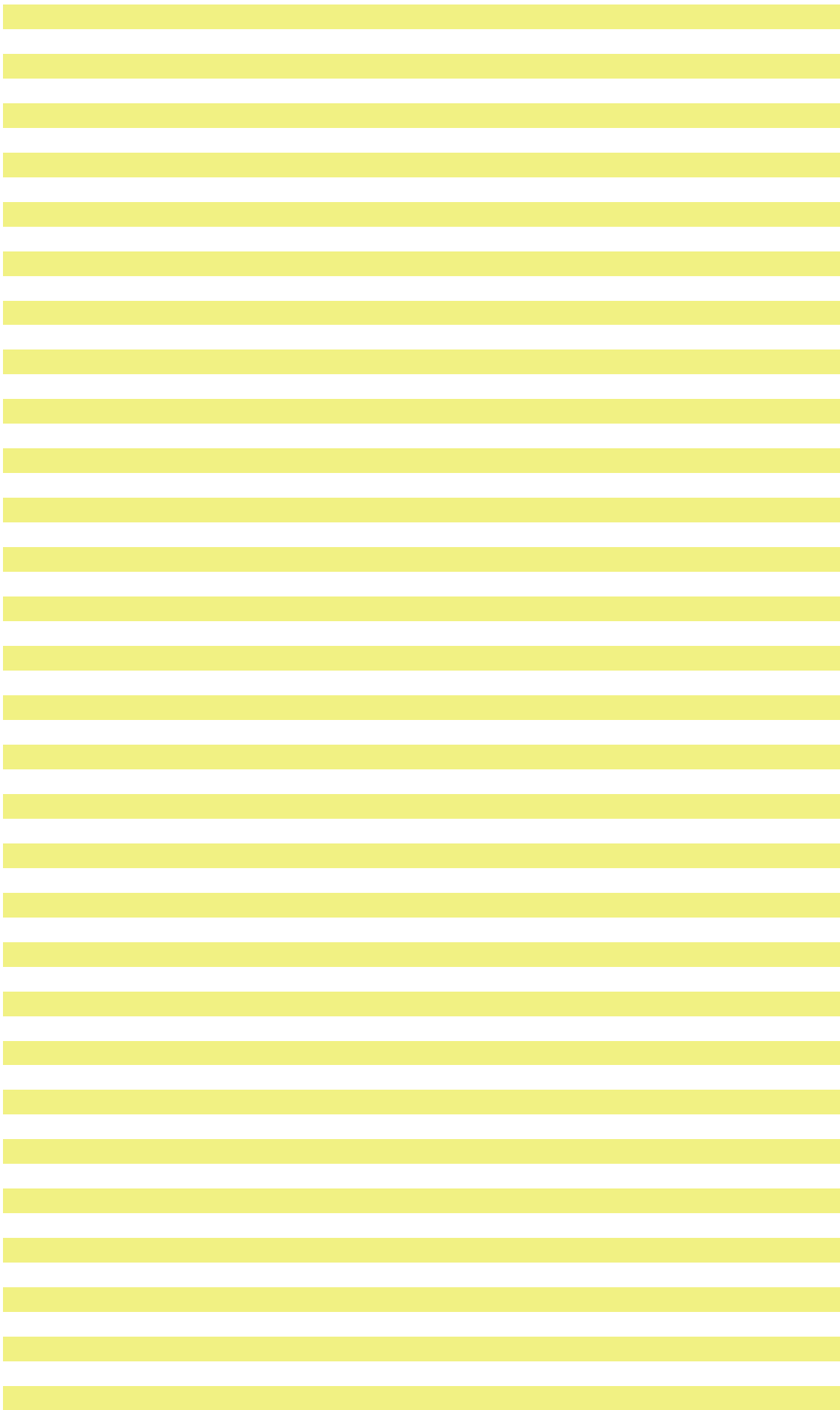


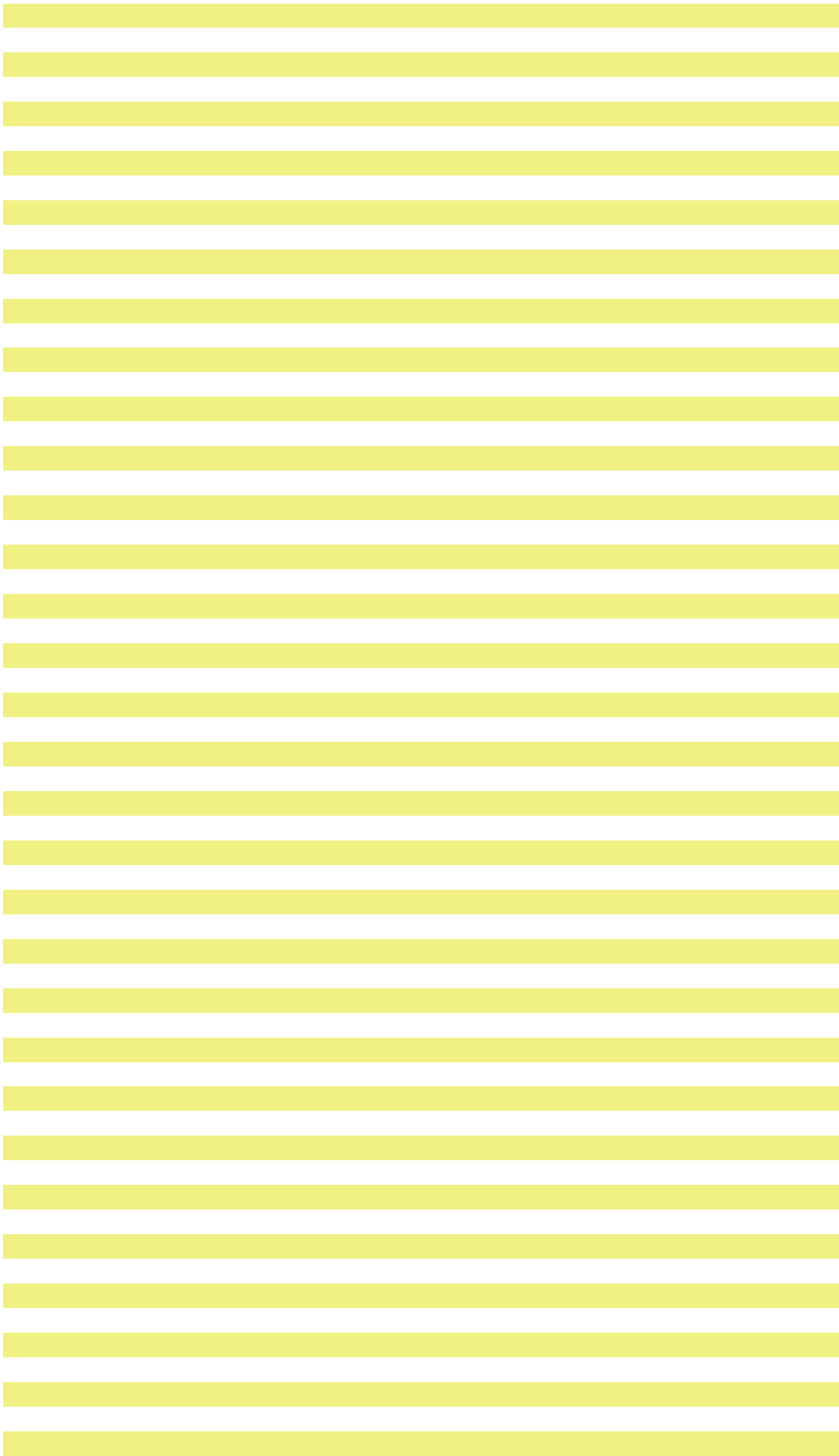


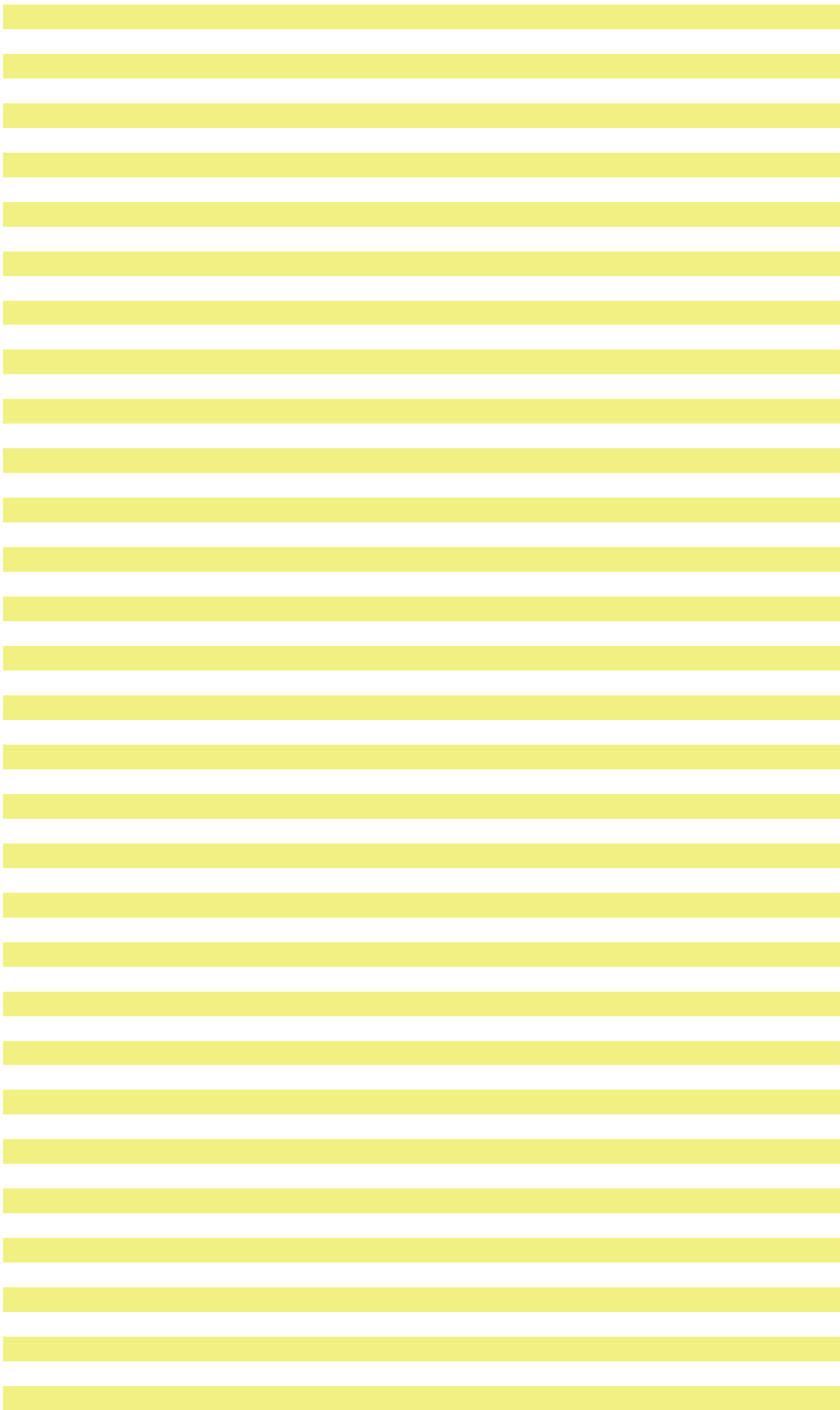


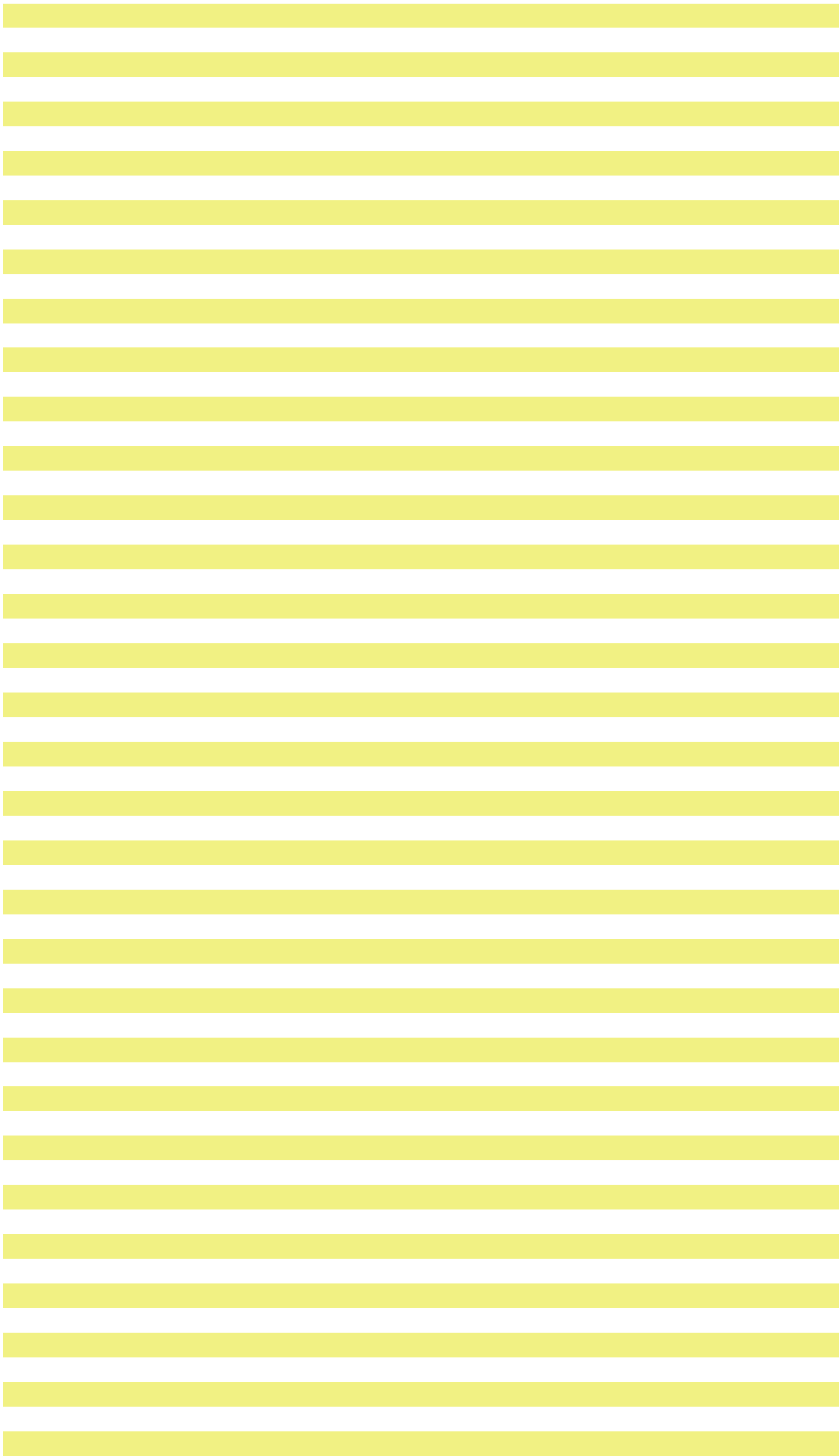


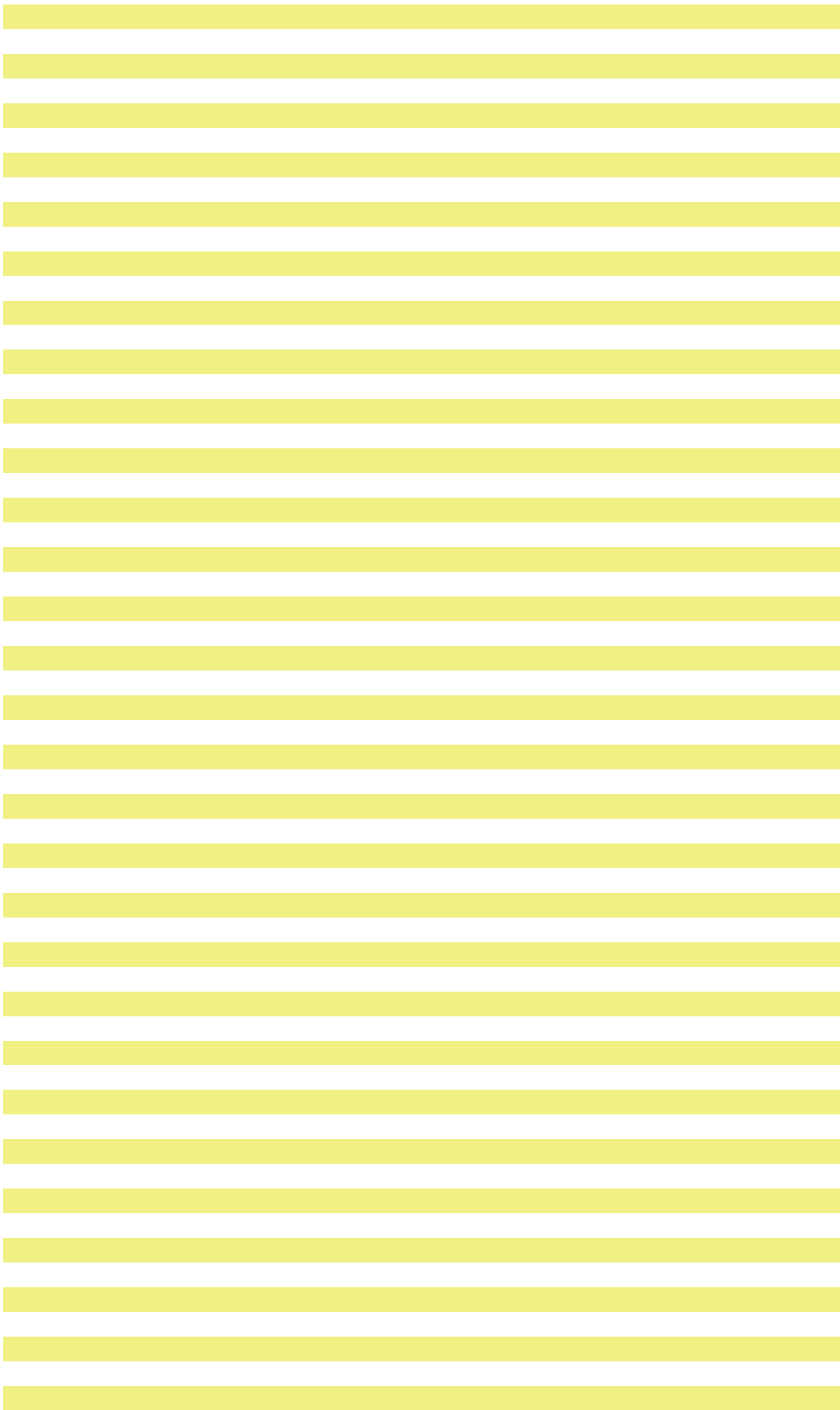


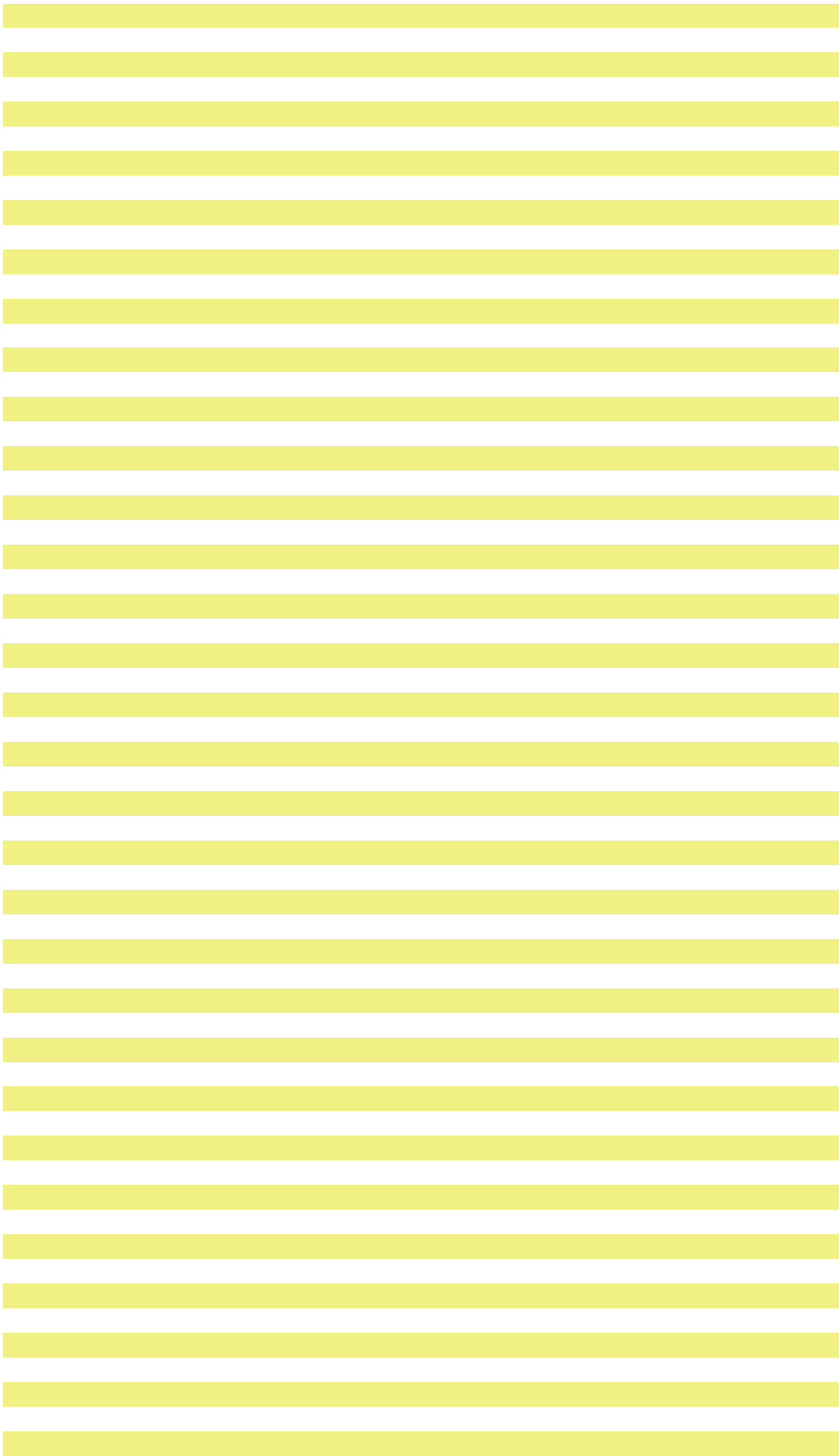


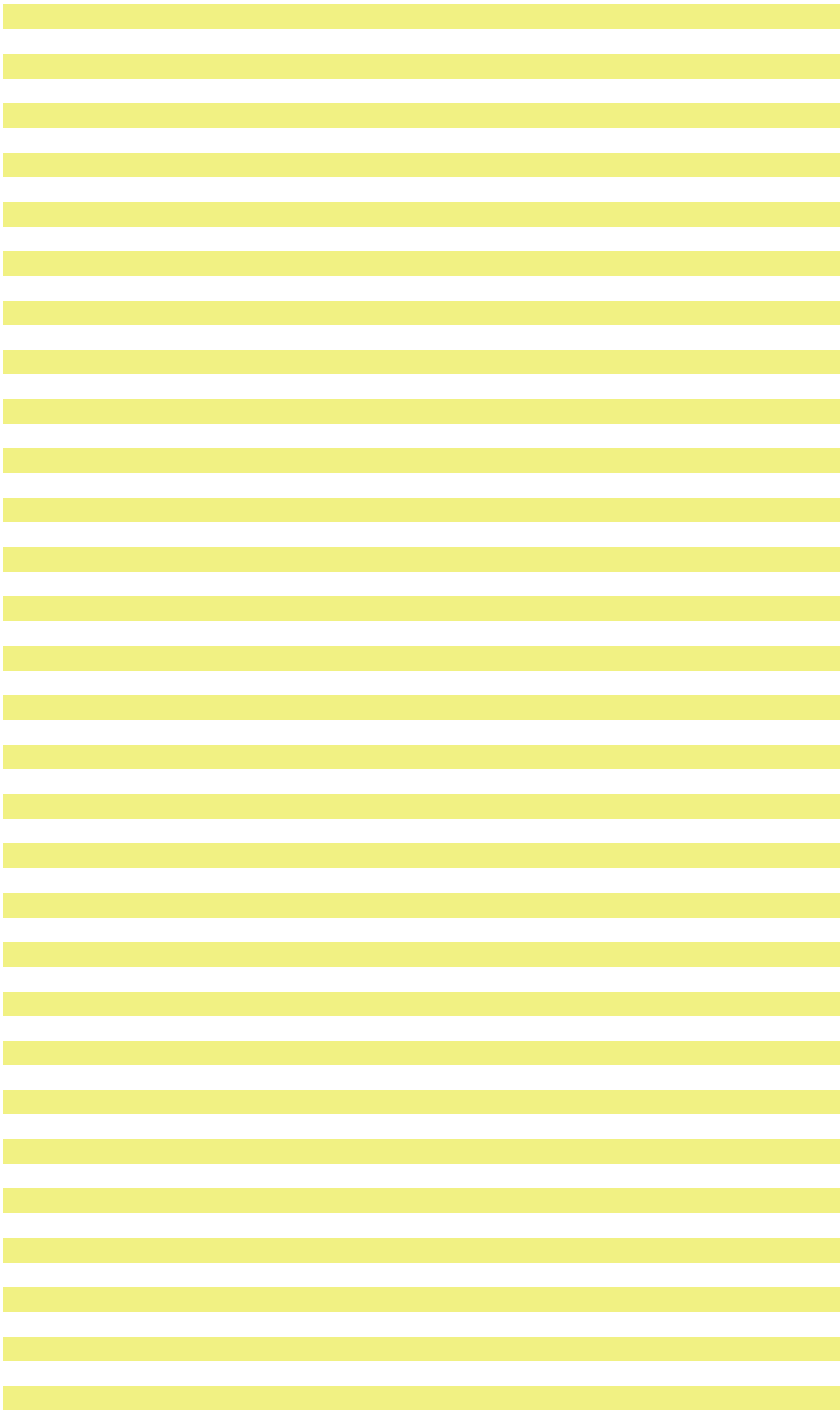


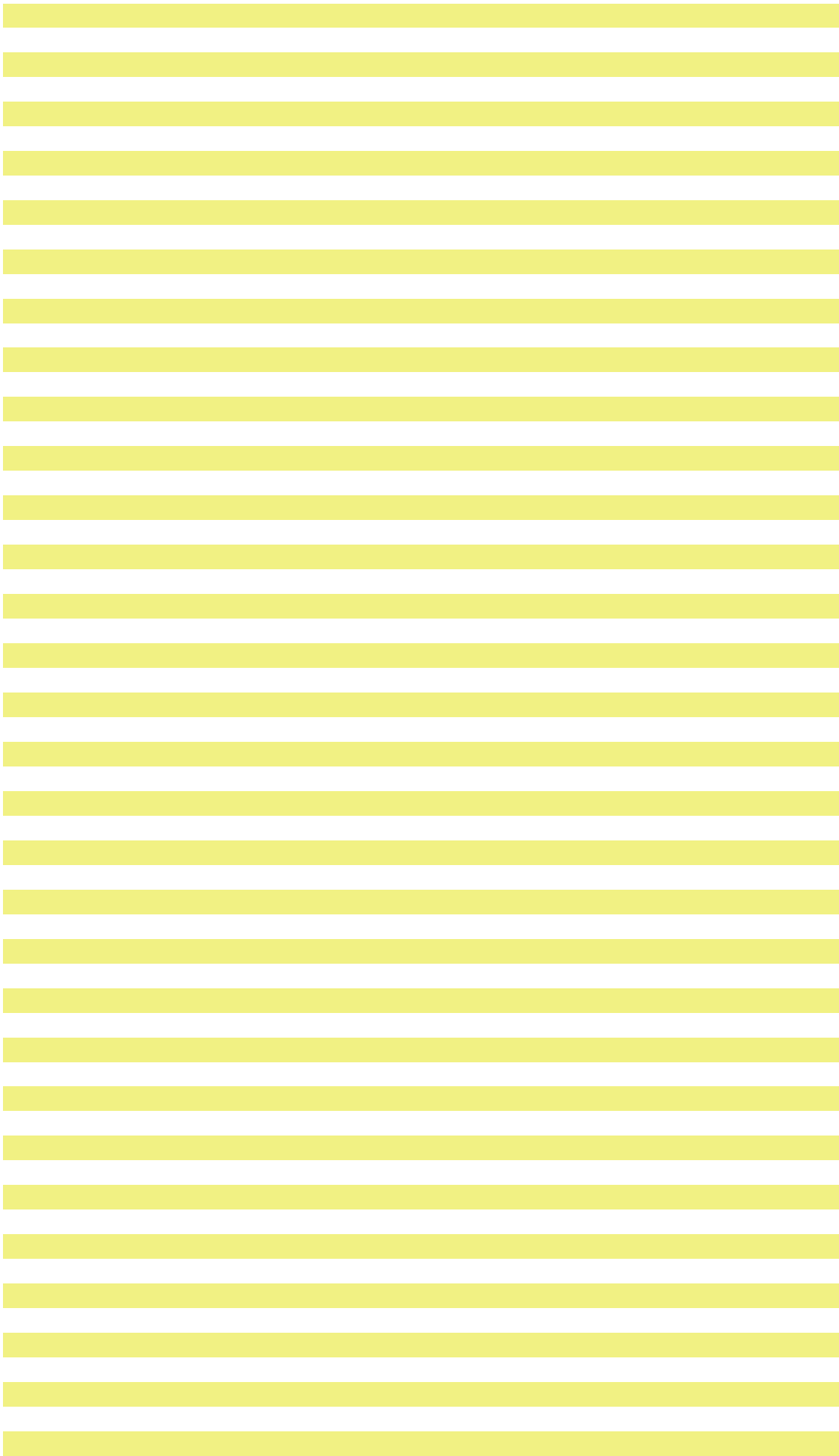


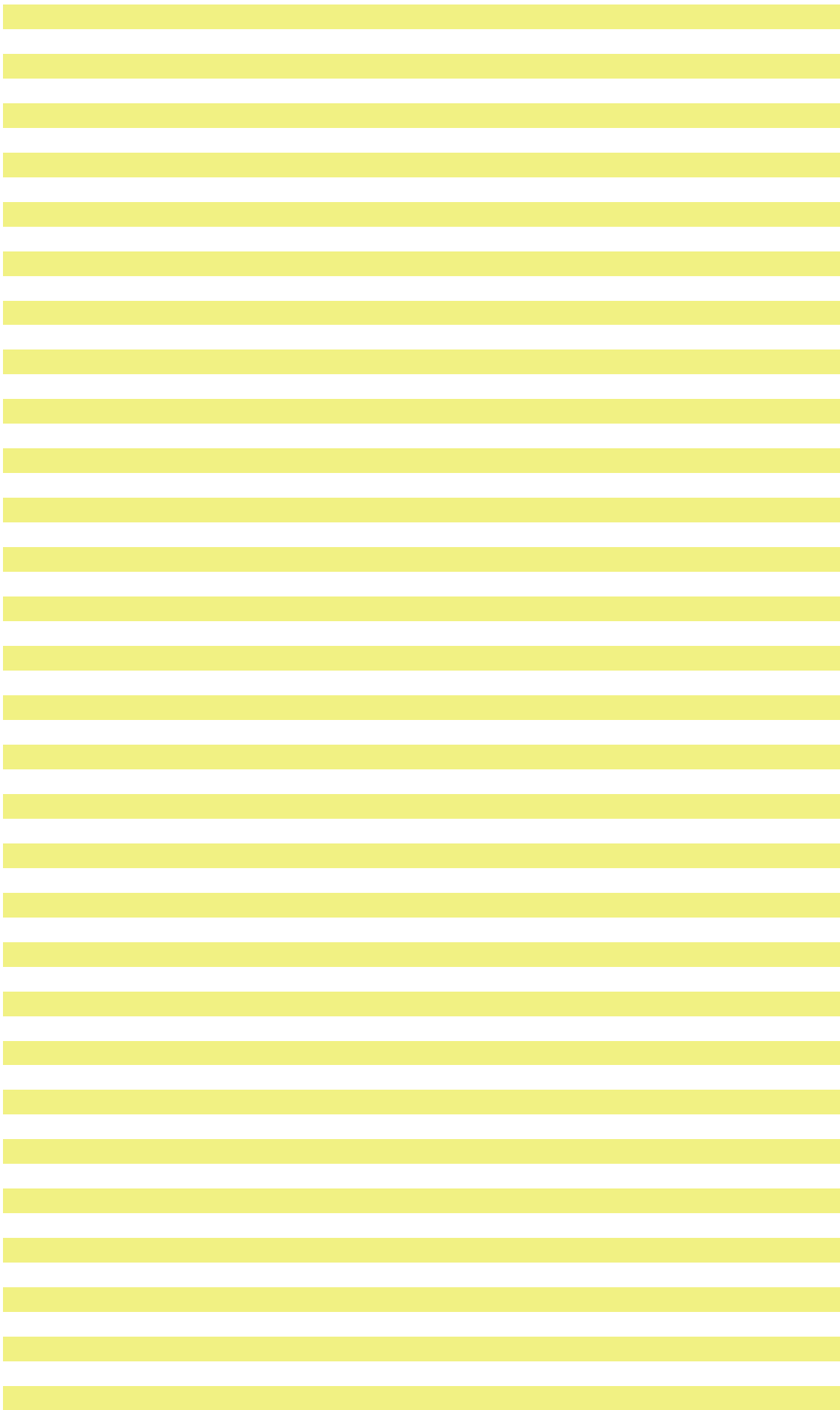


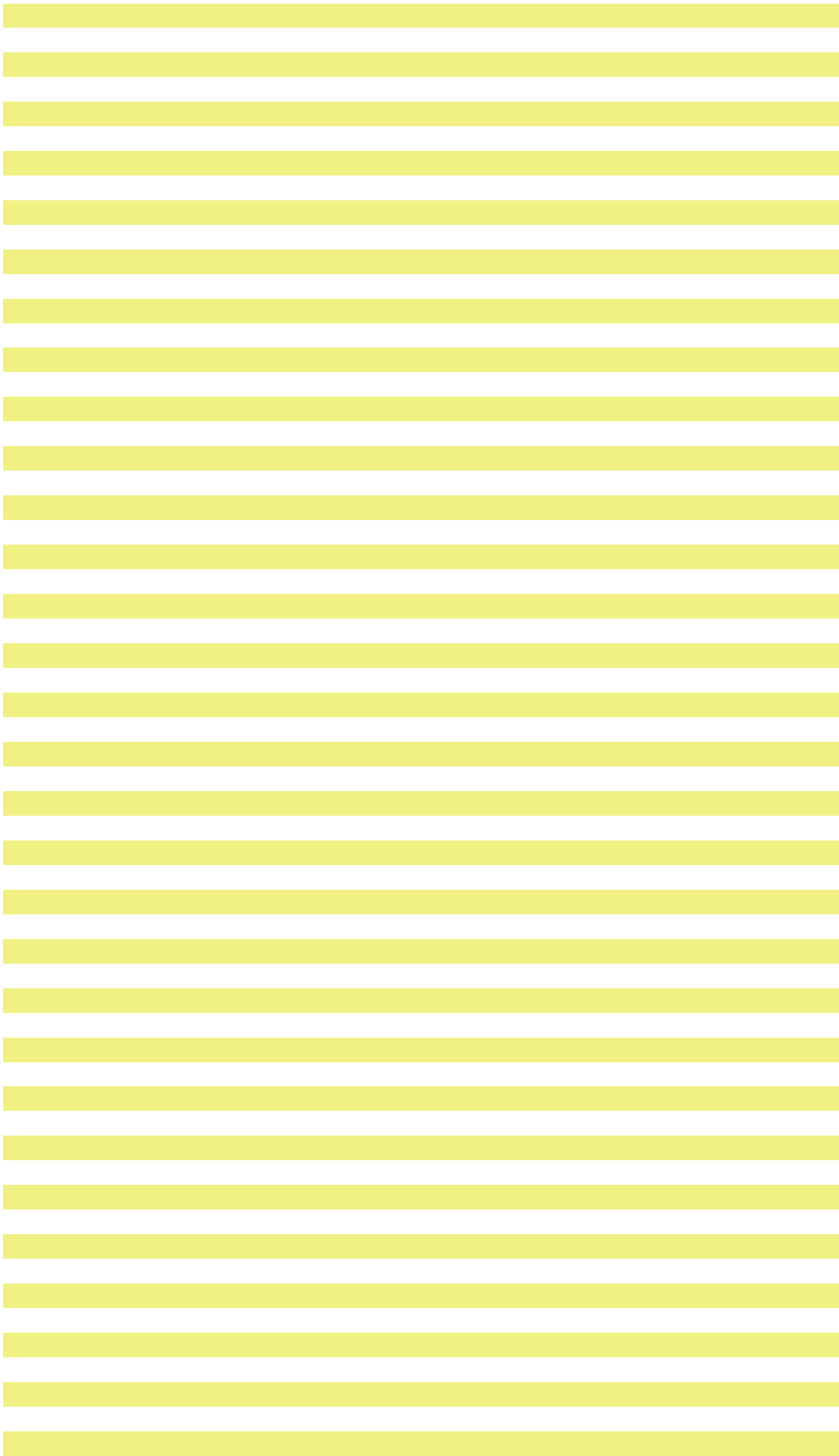


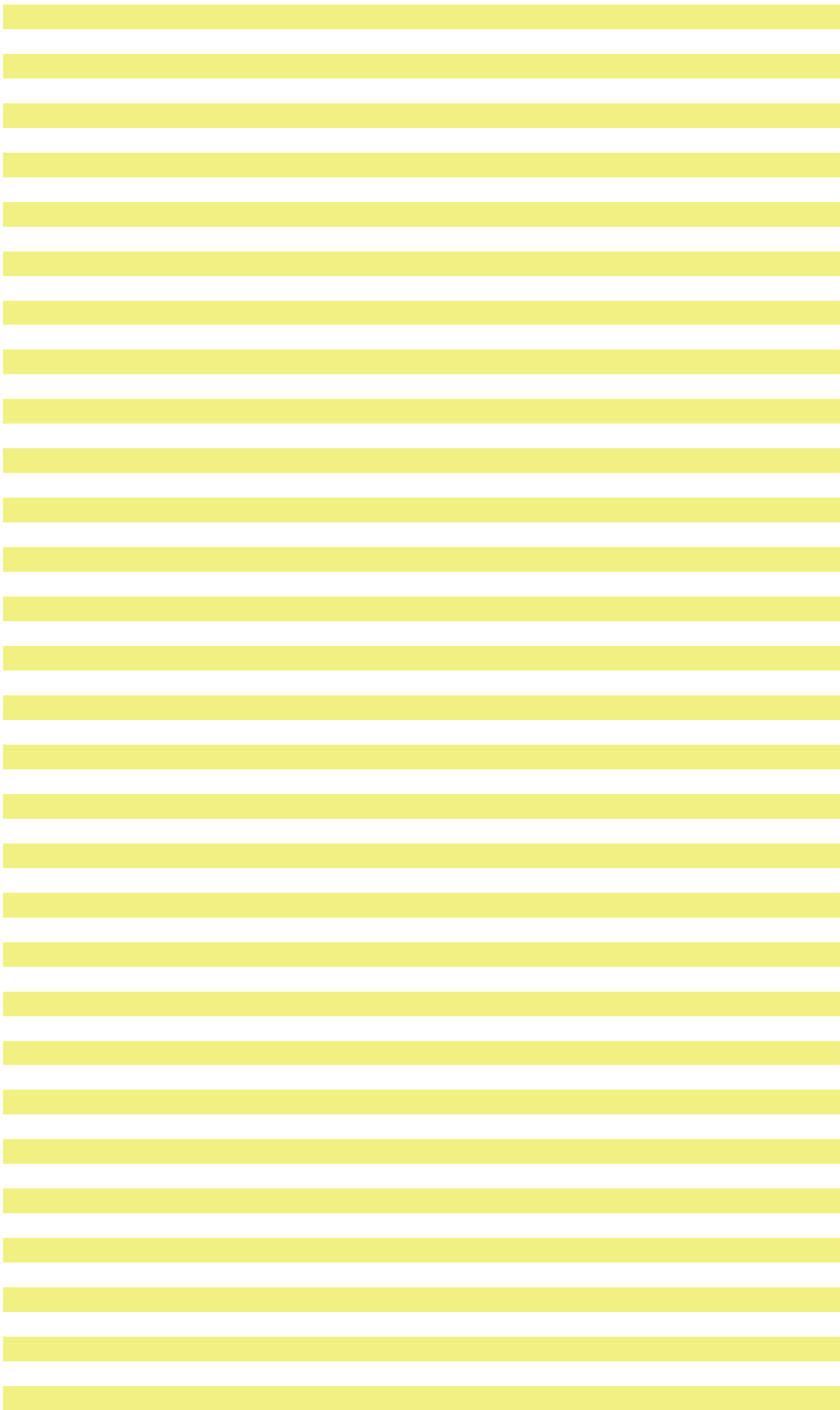










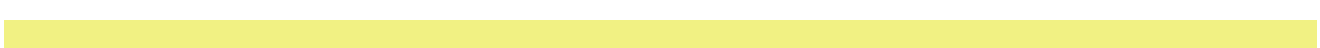
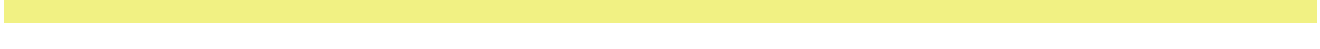
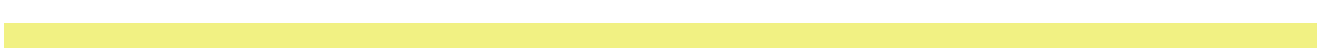
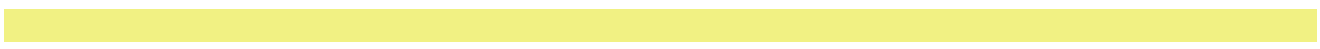
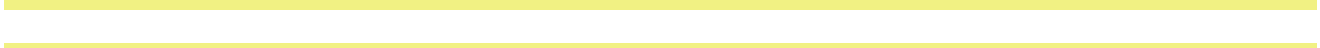
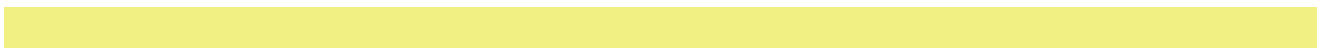
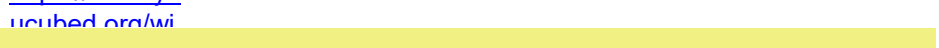
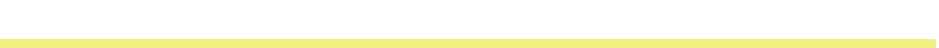


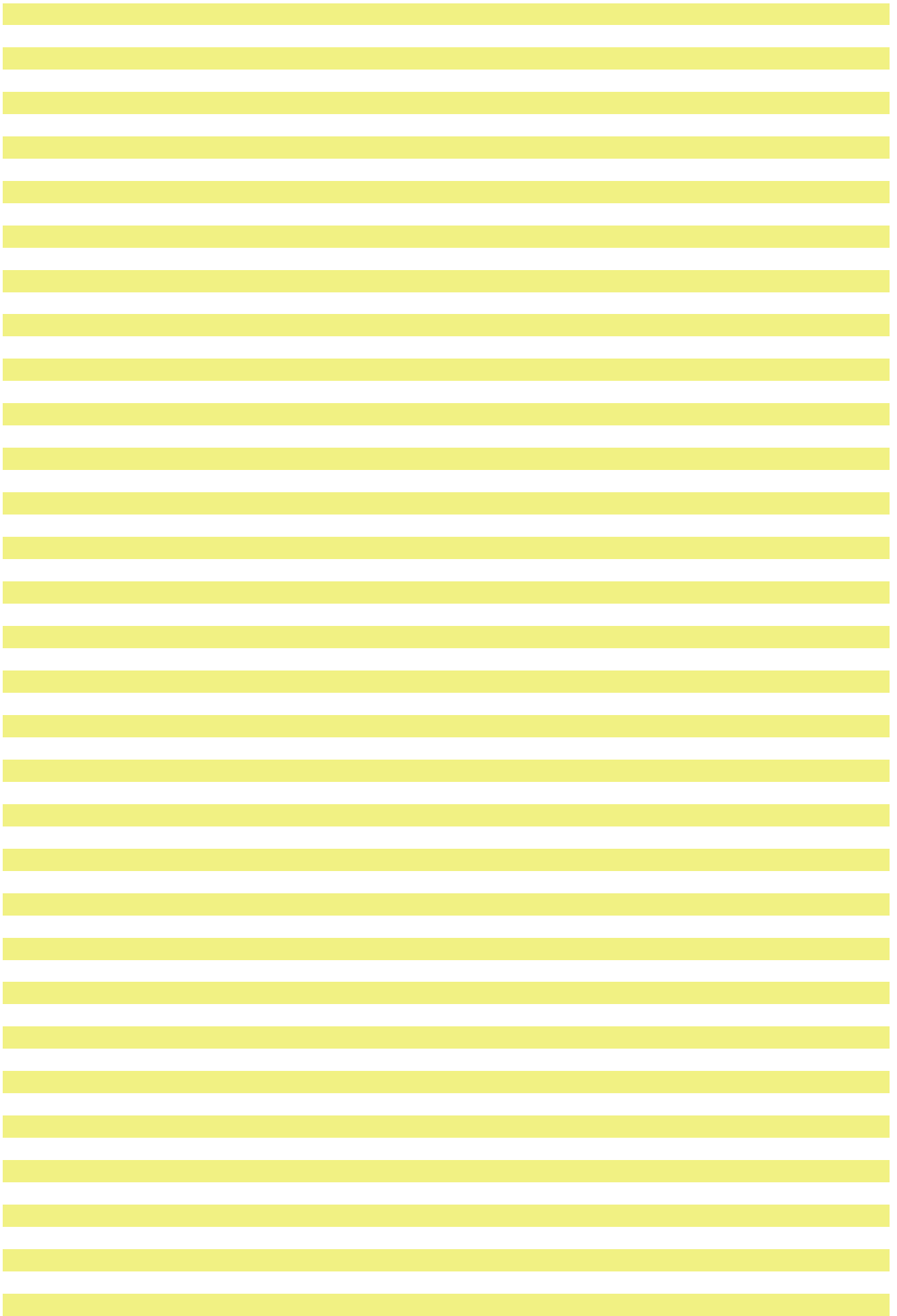


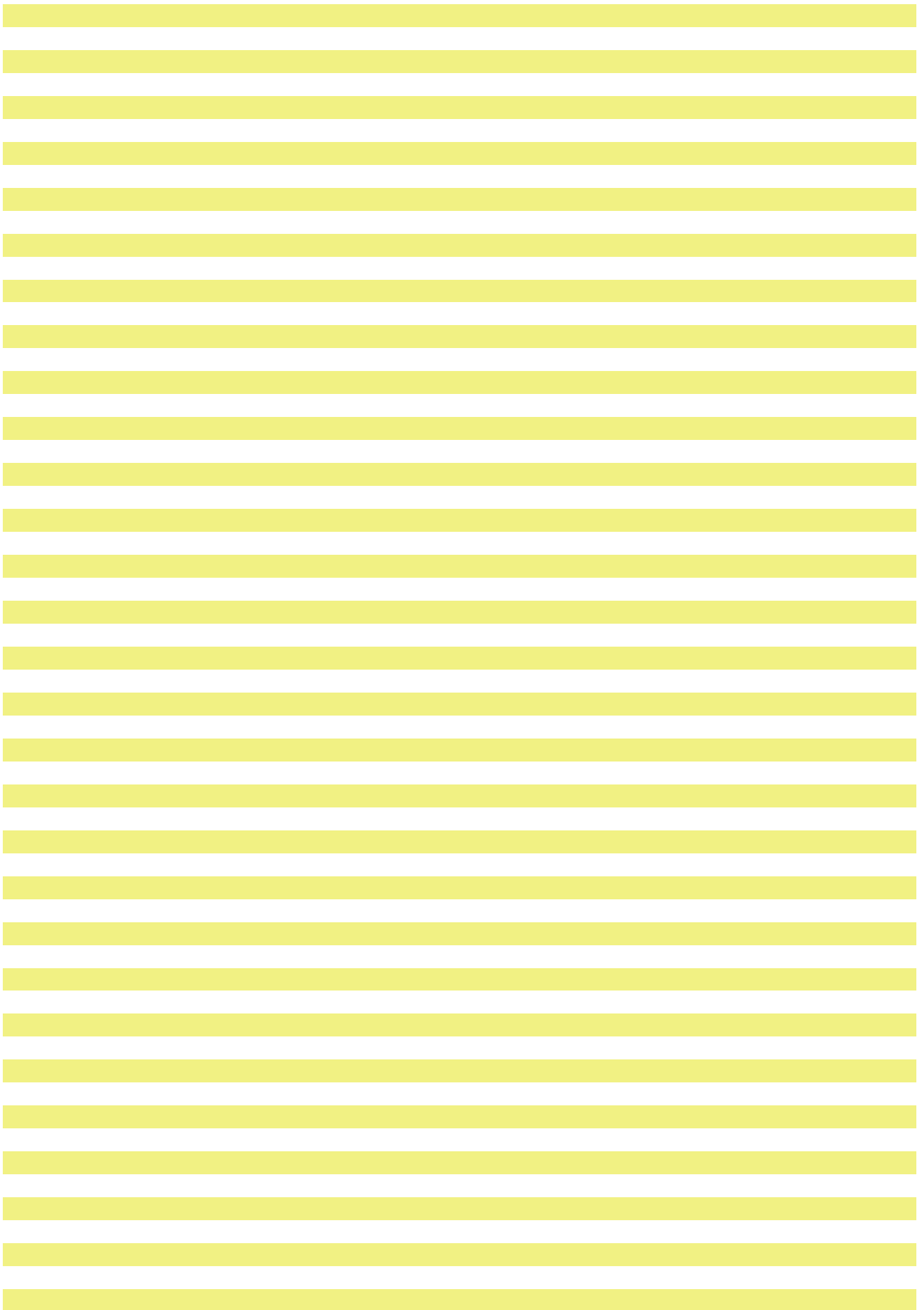
Link to task

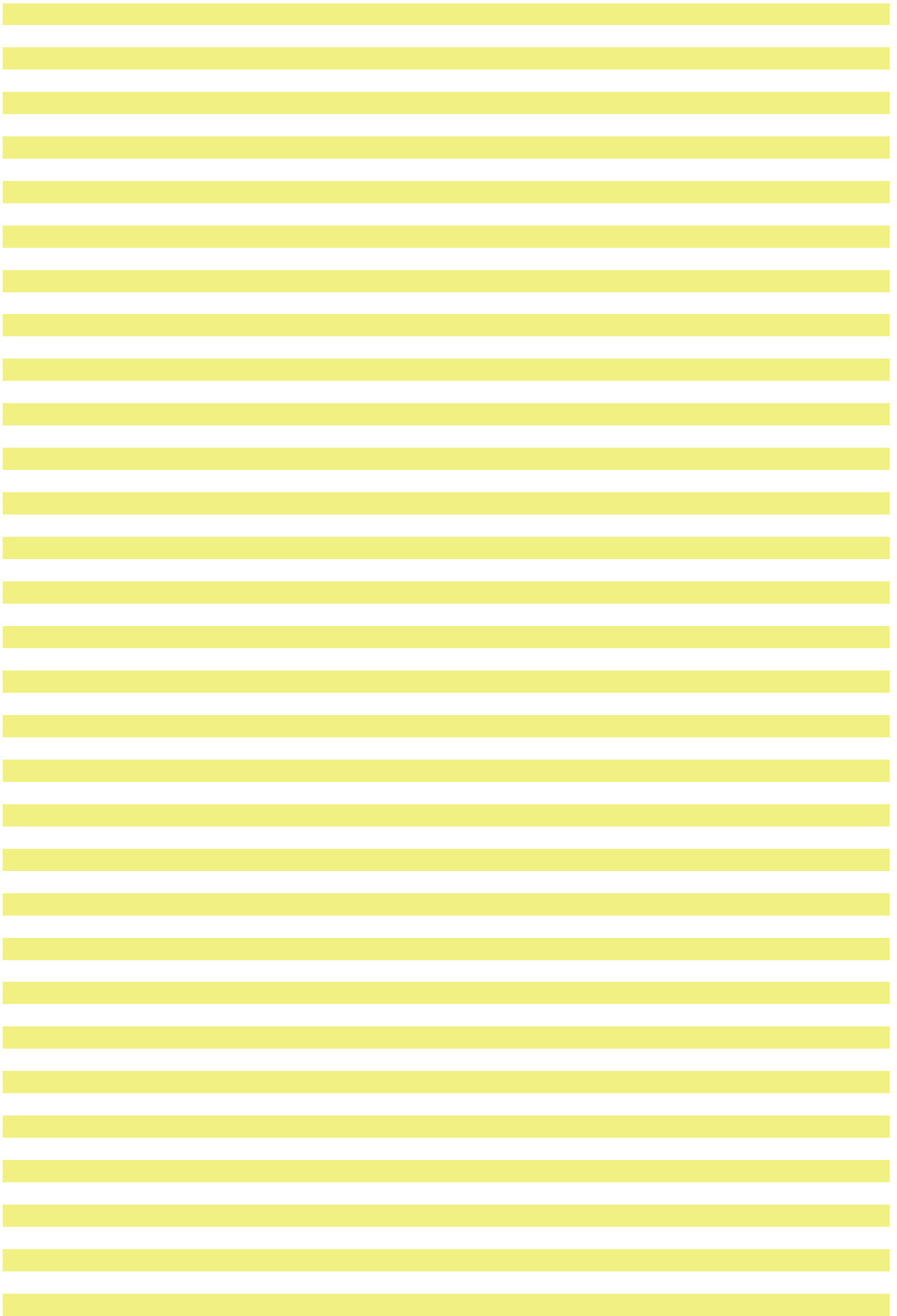
Attachments

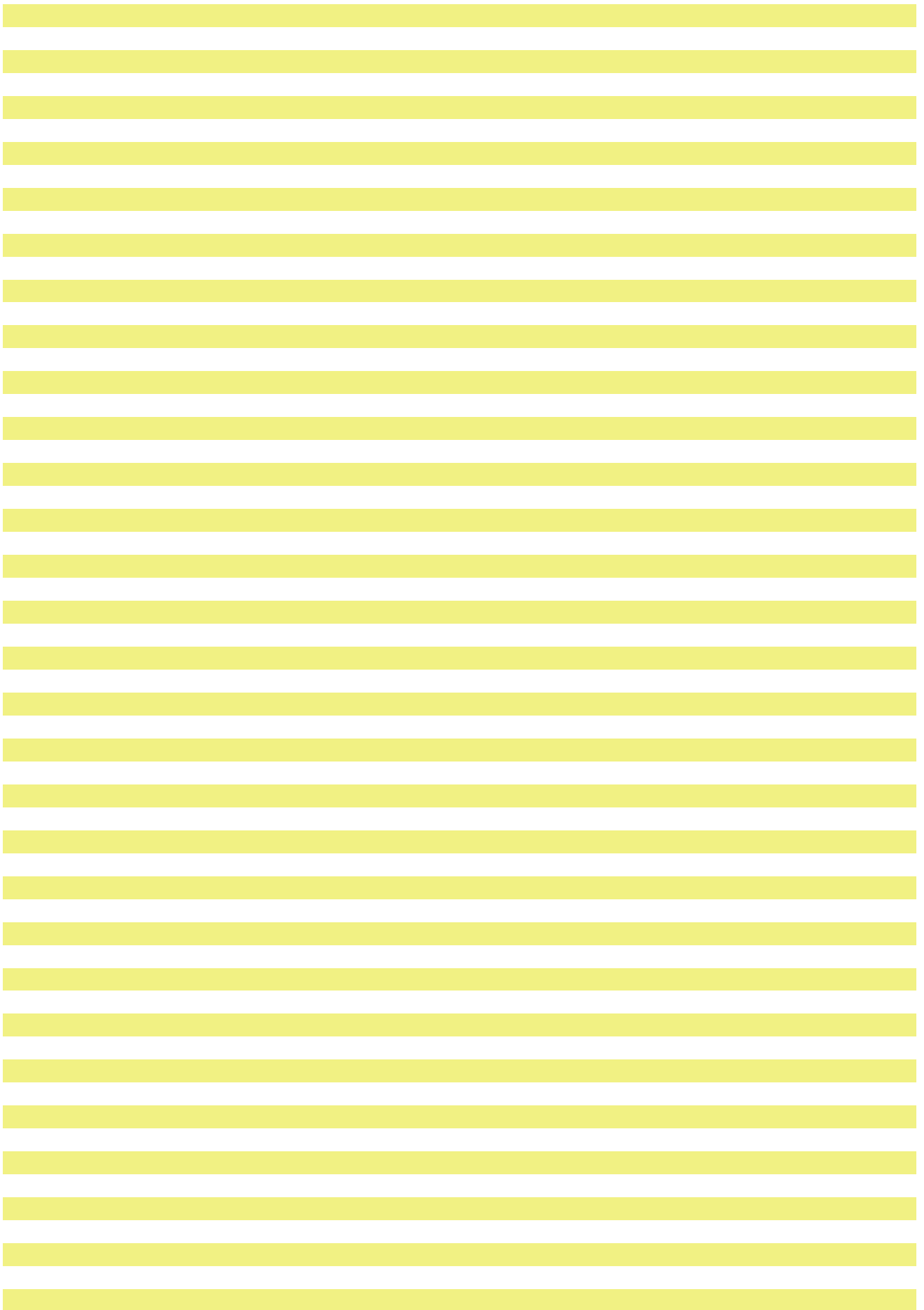
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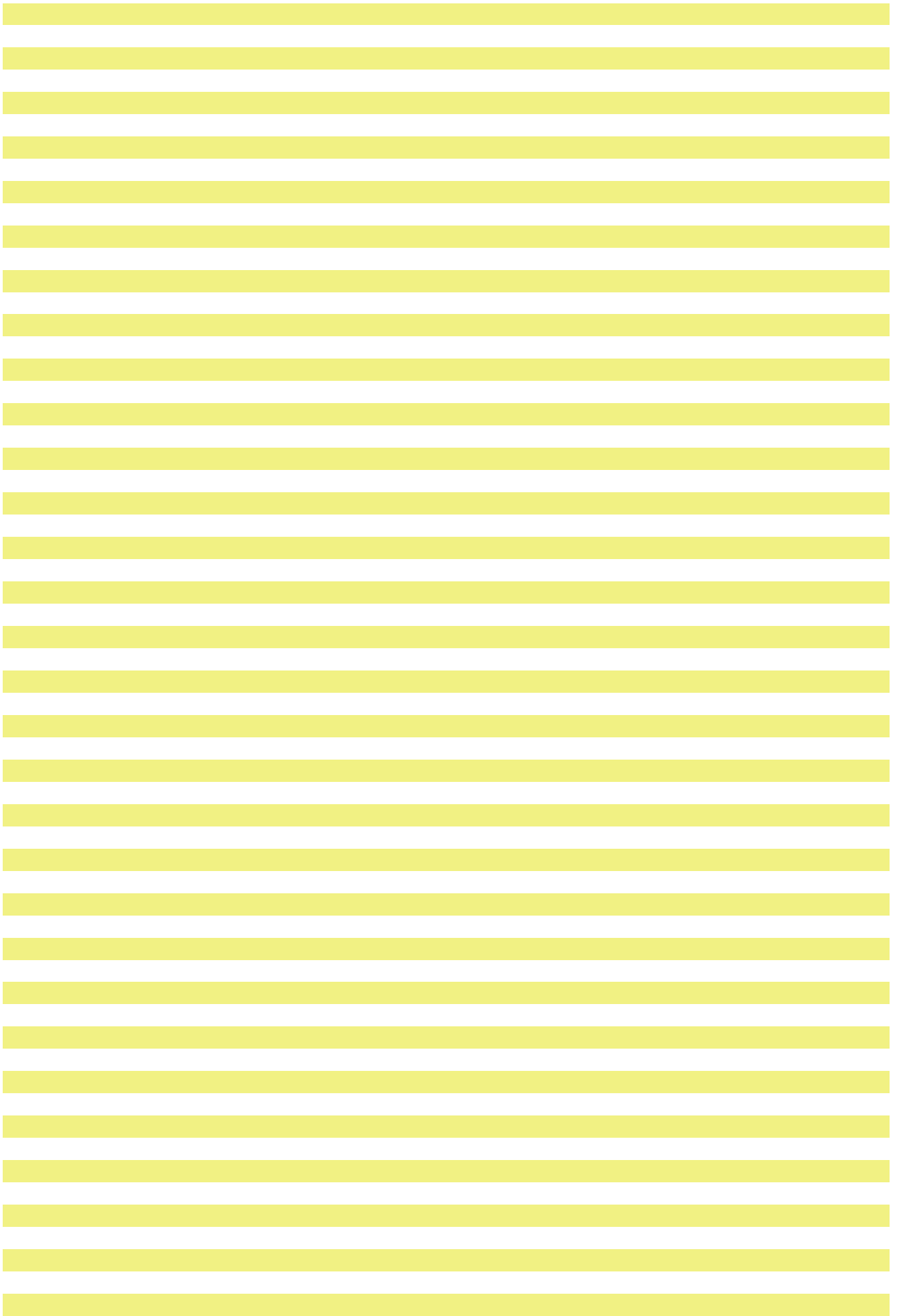


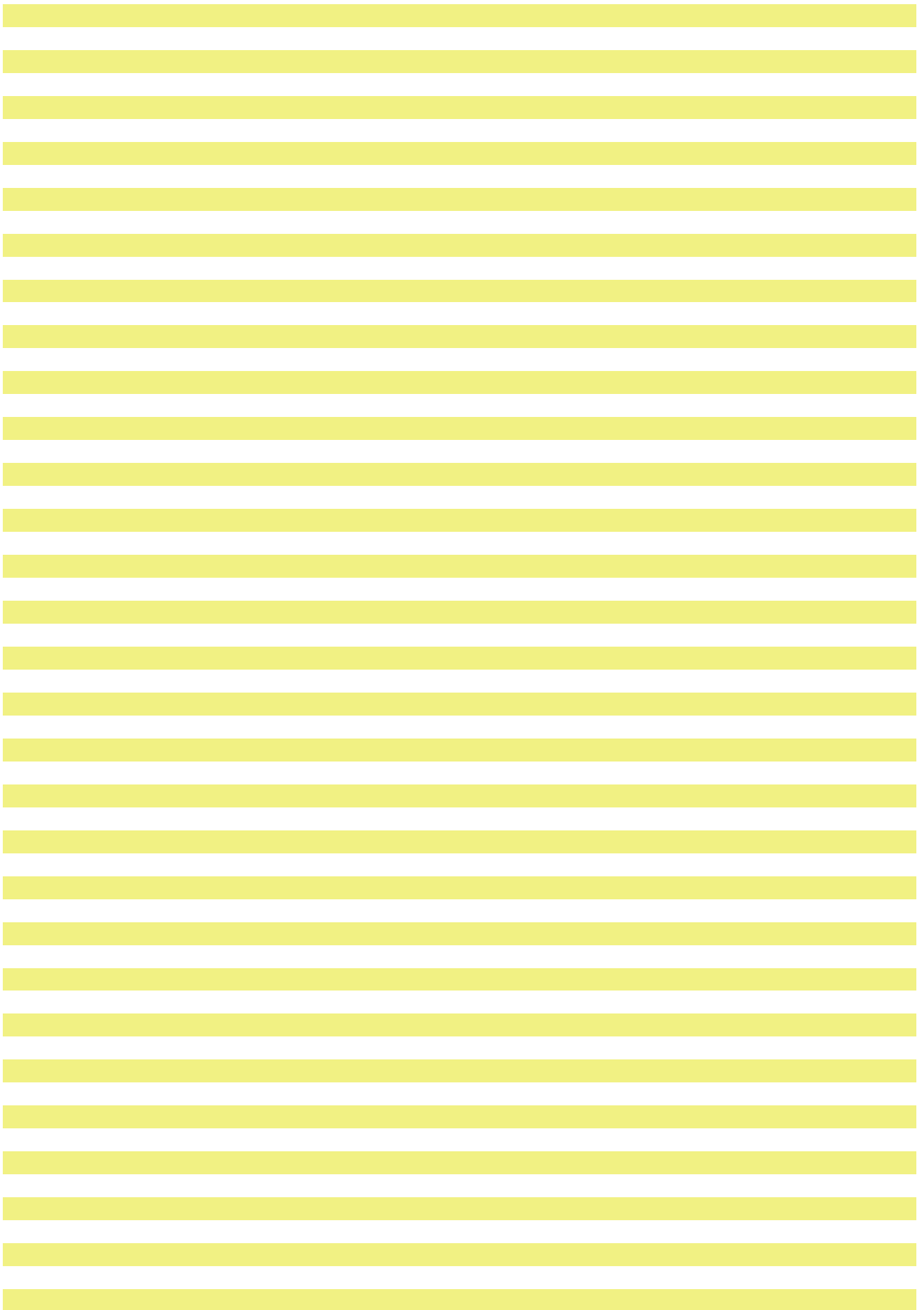


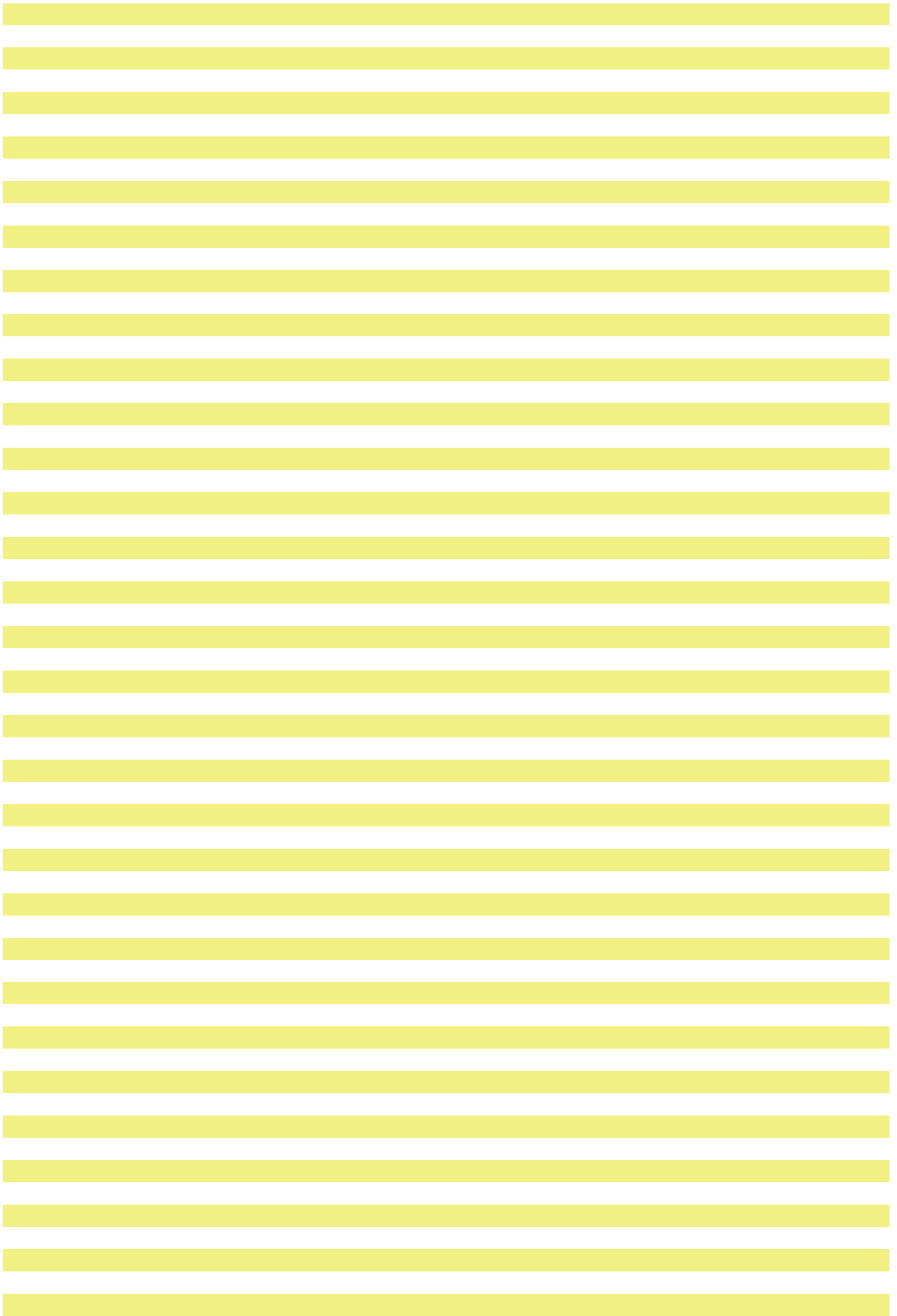


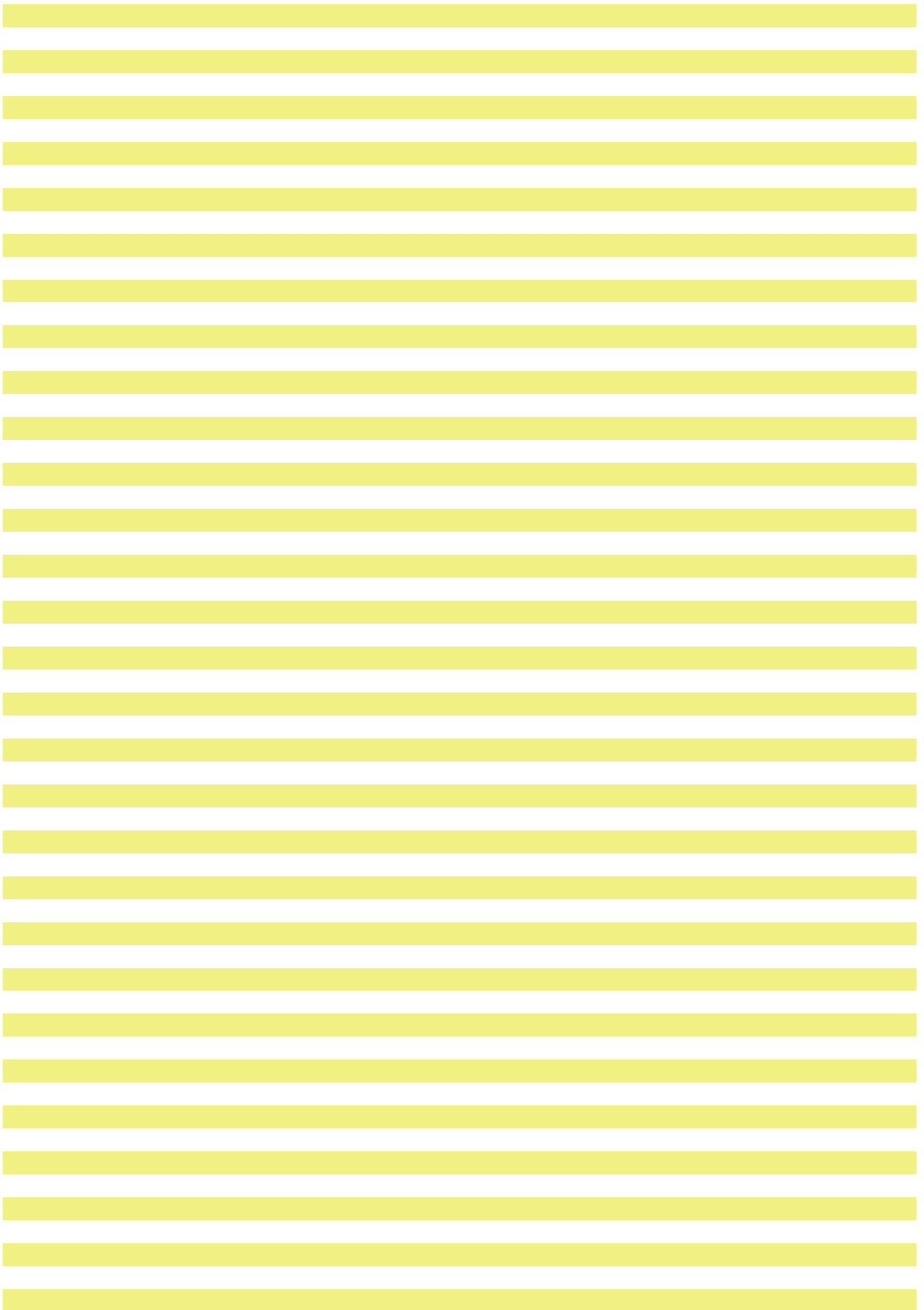


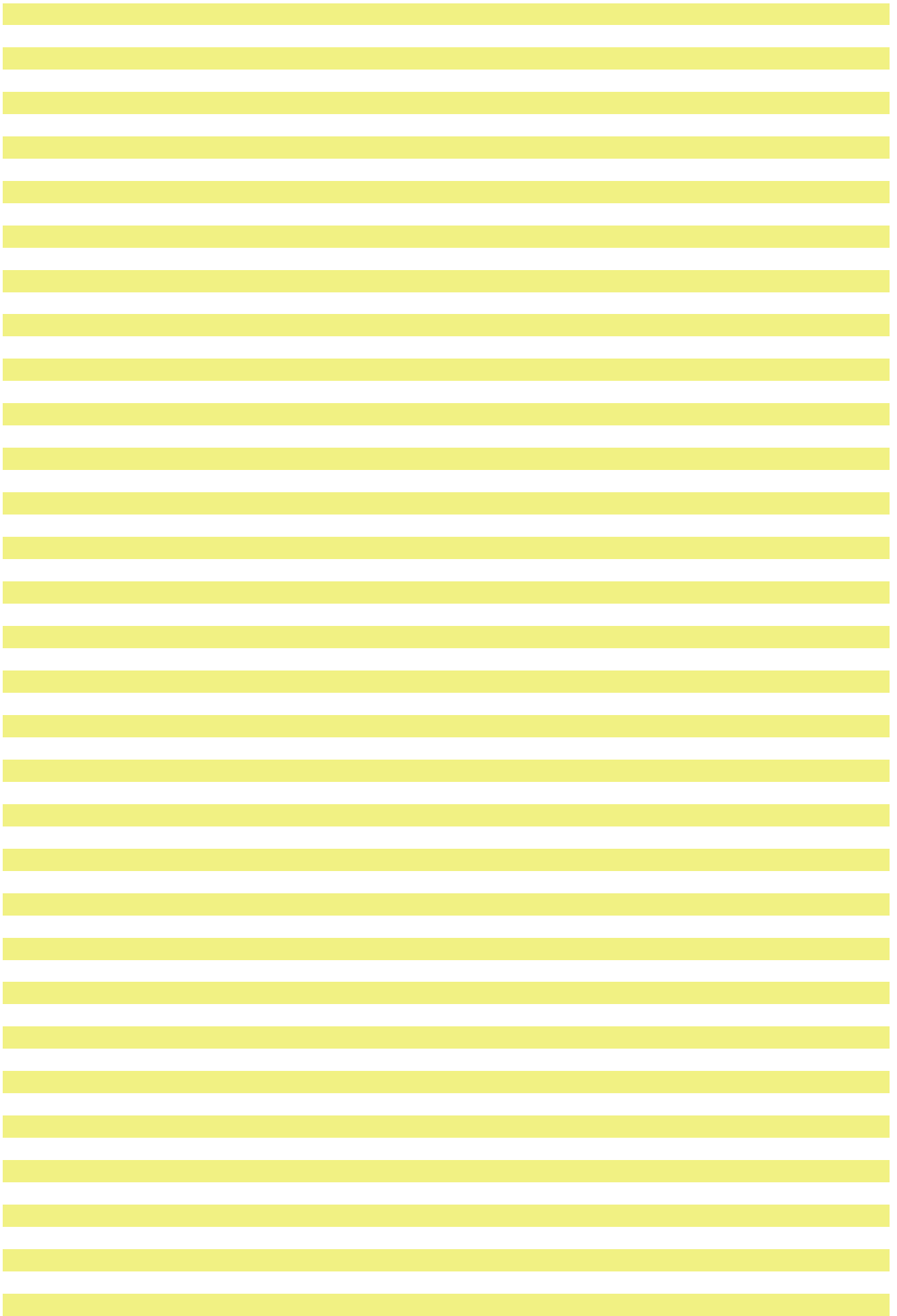


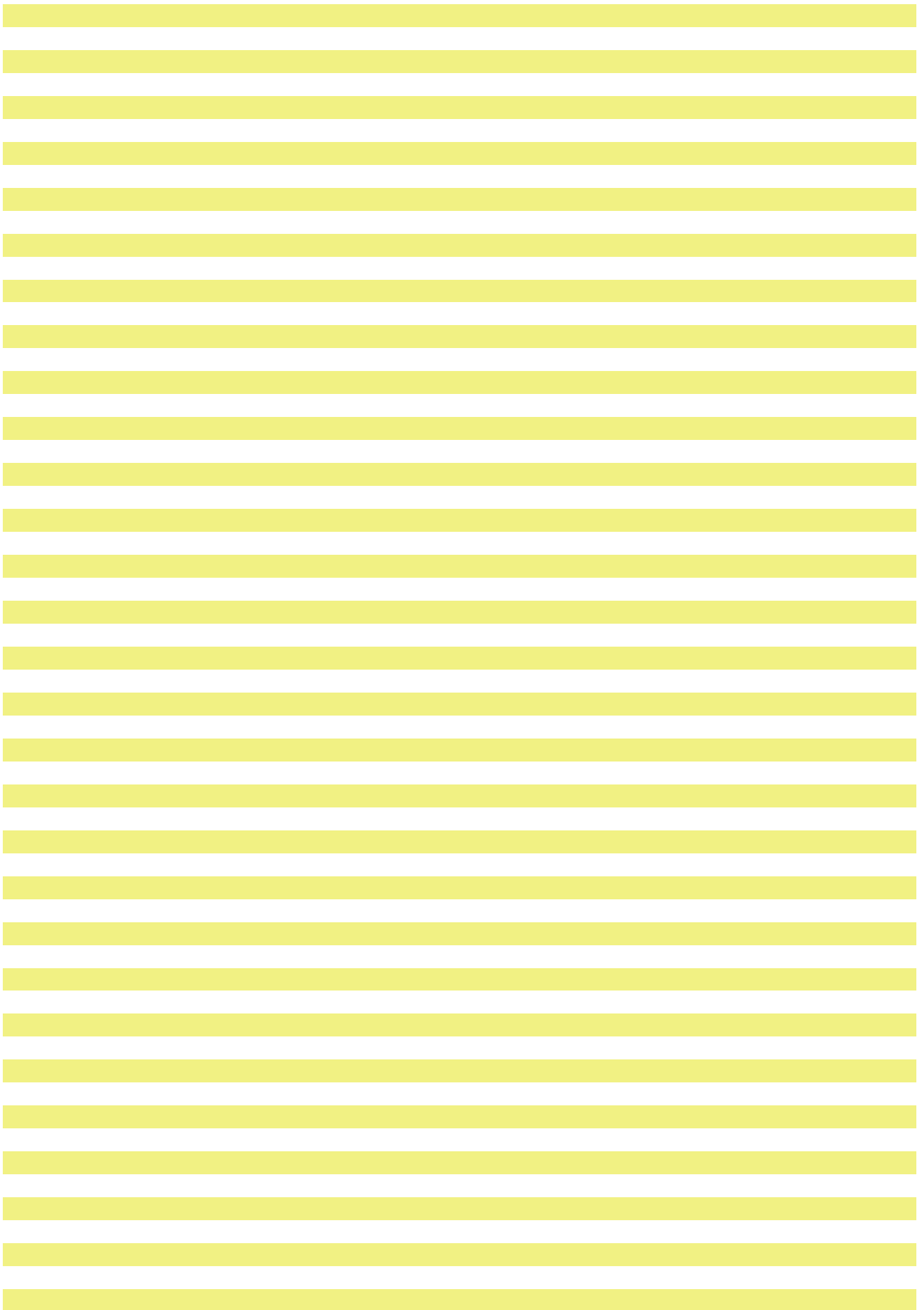


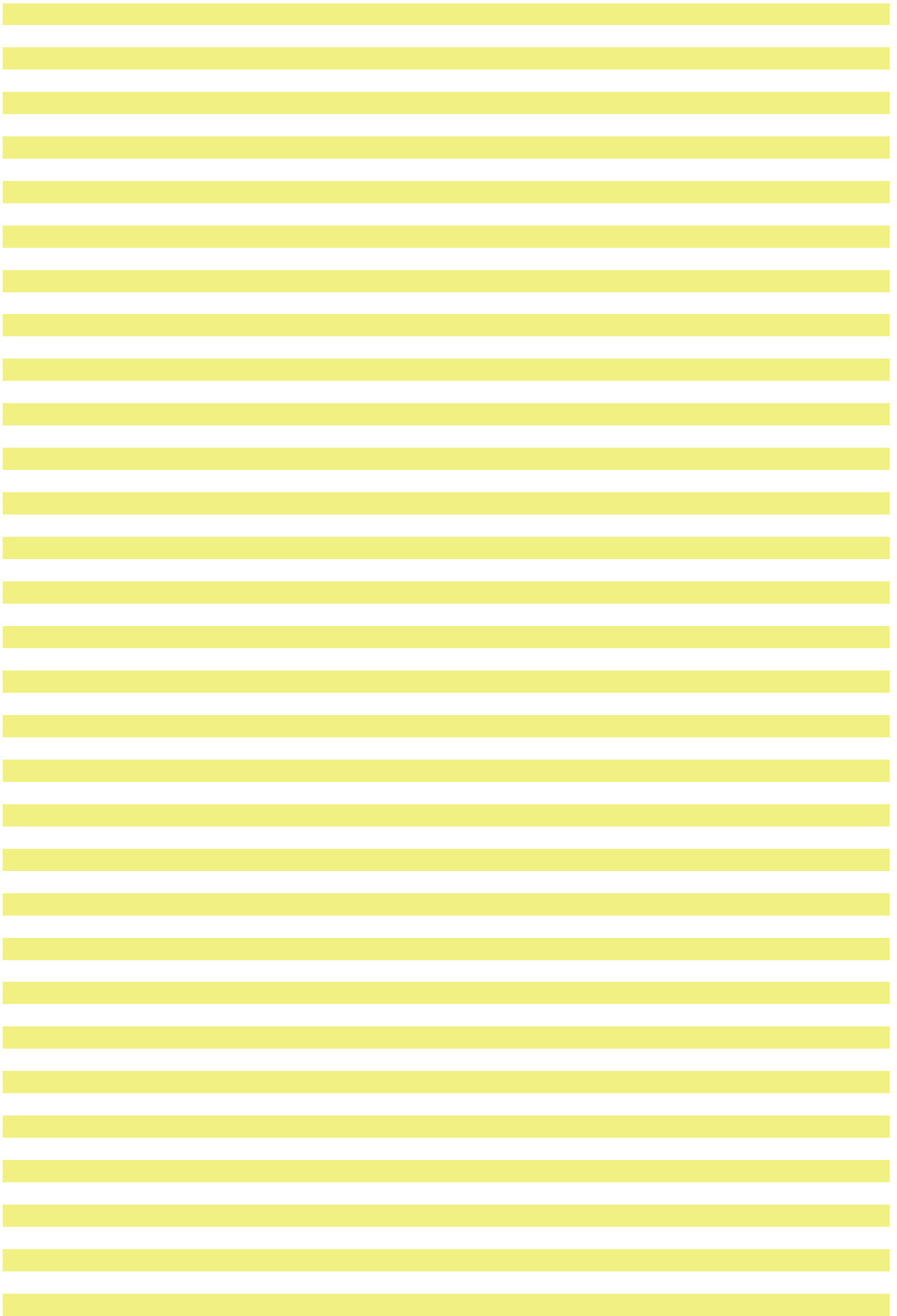


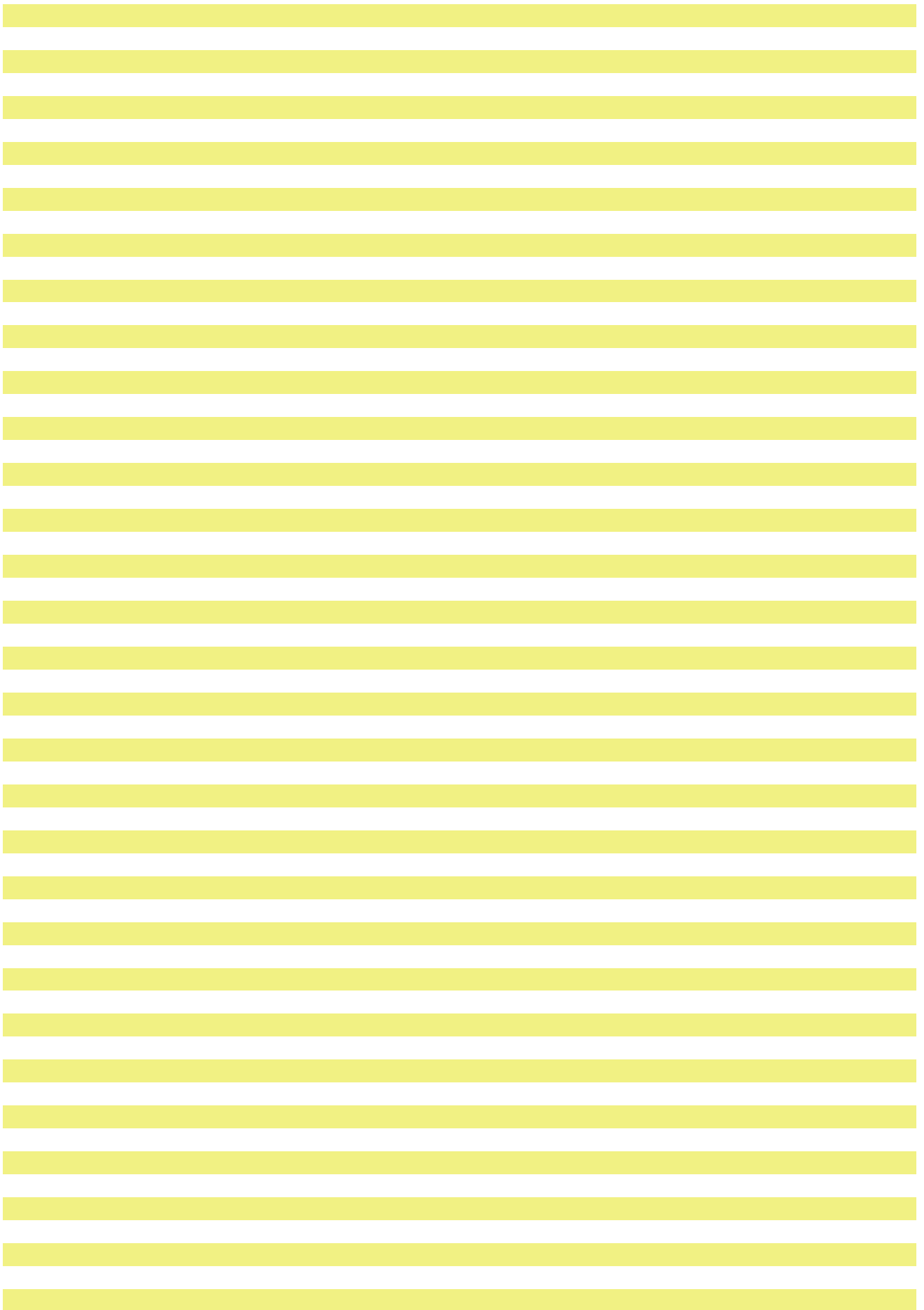


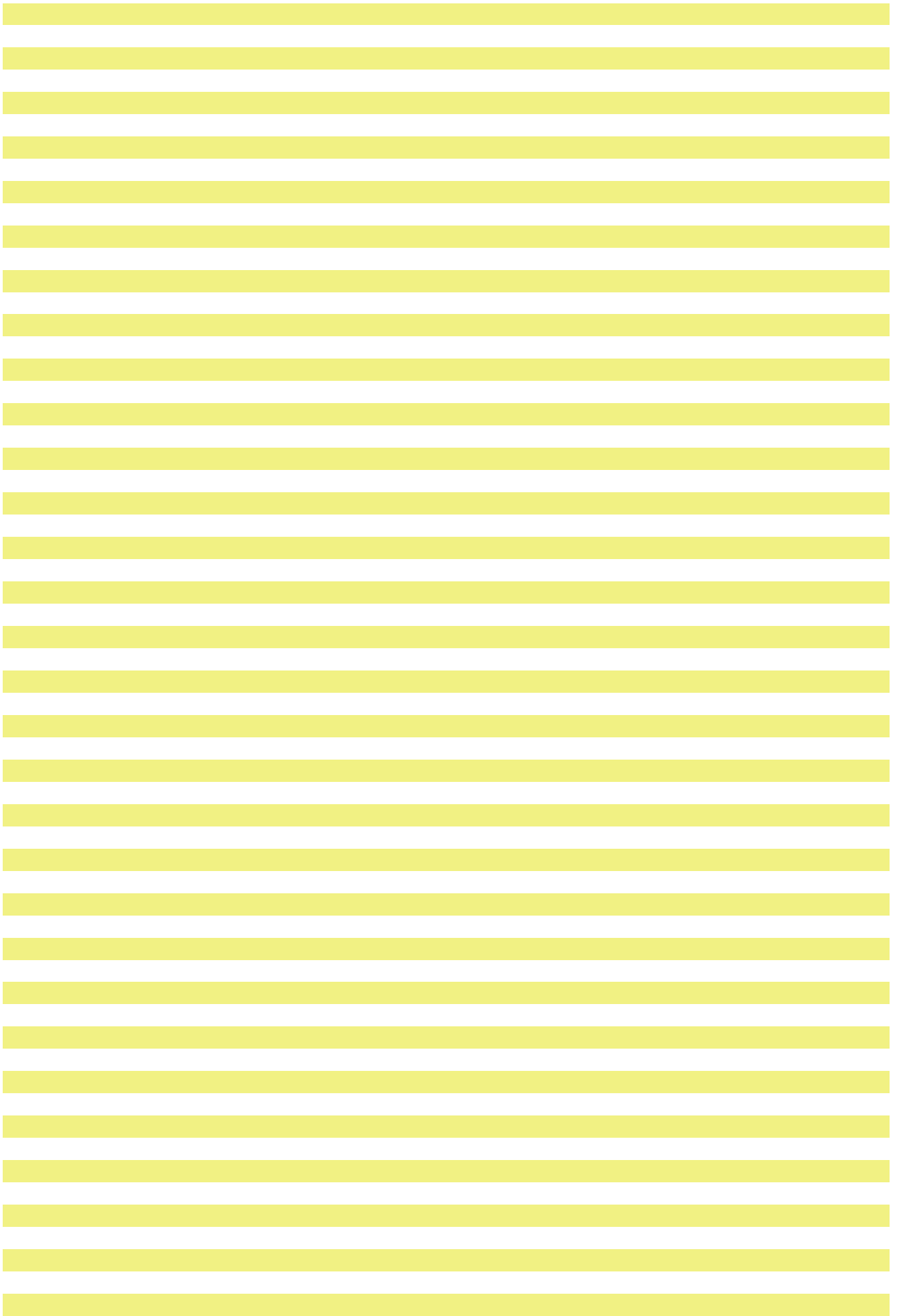


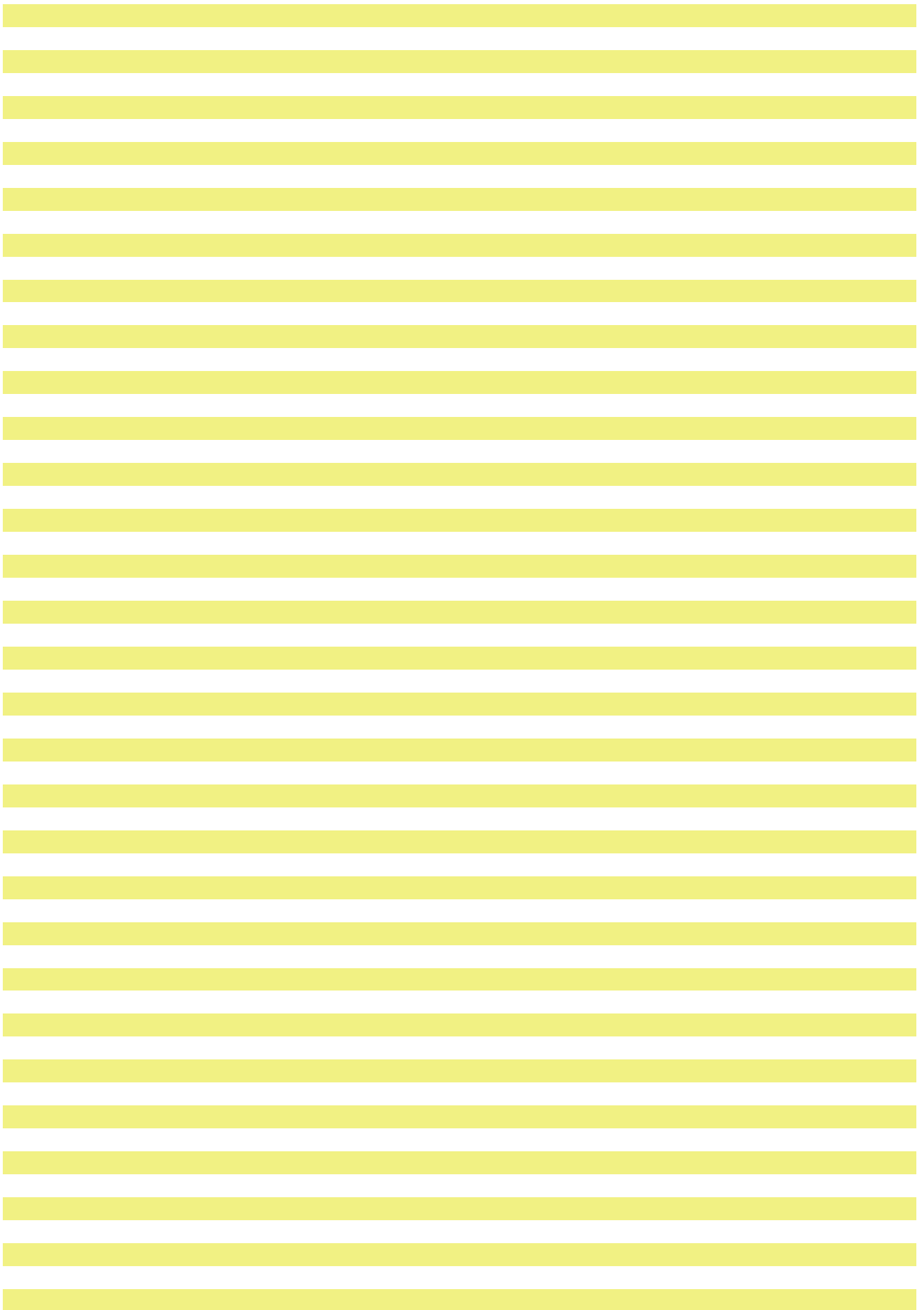


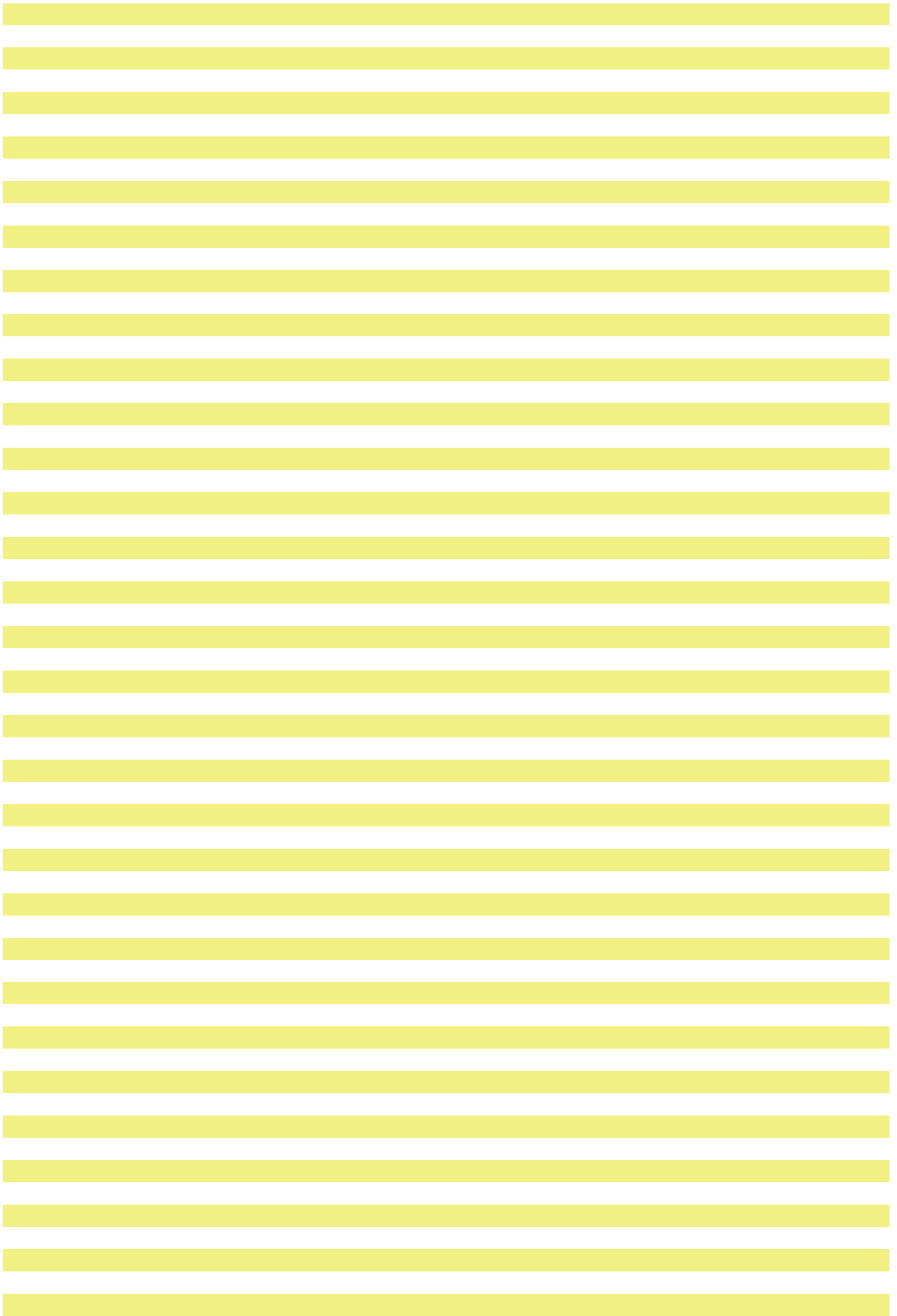


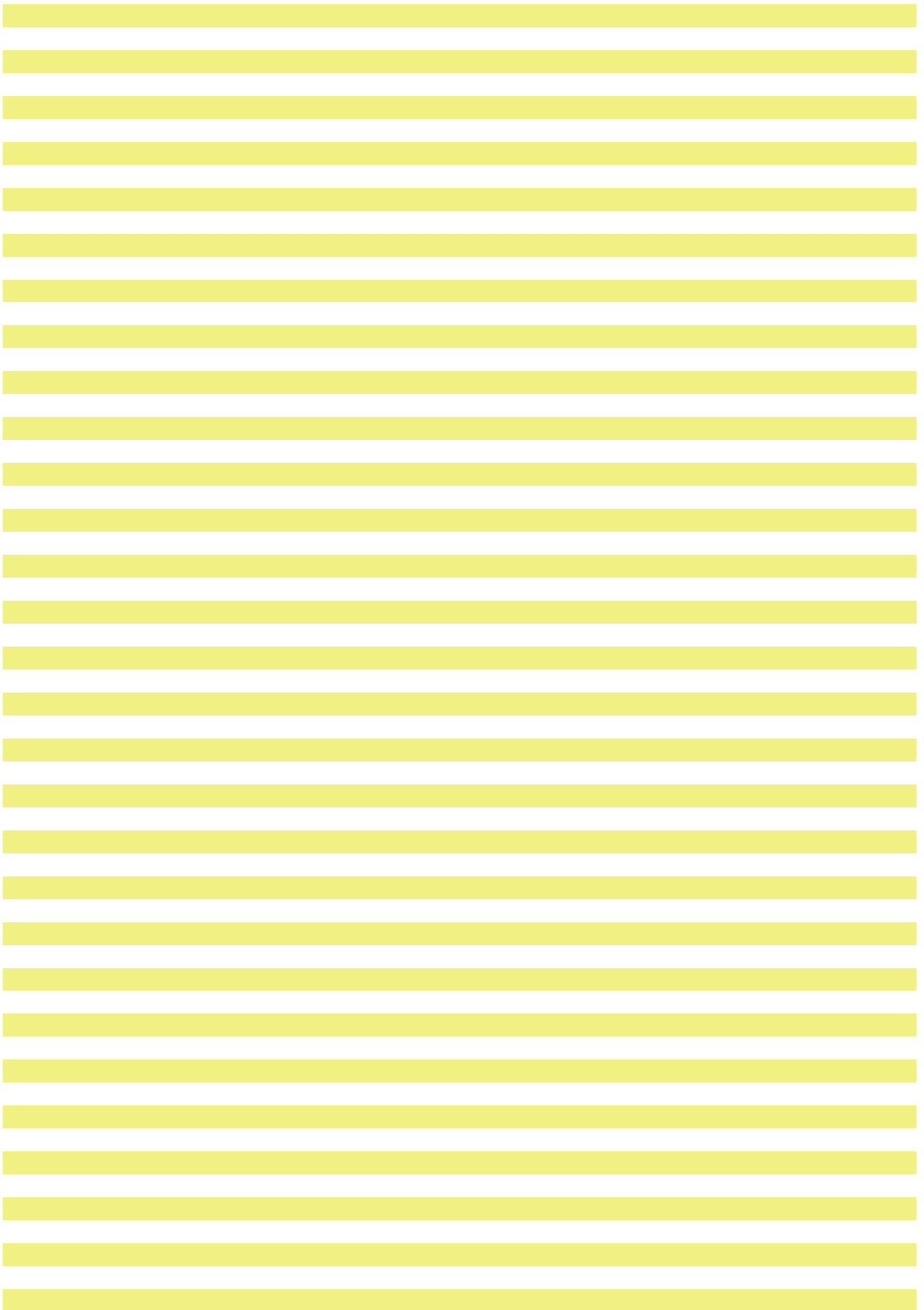




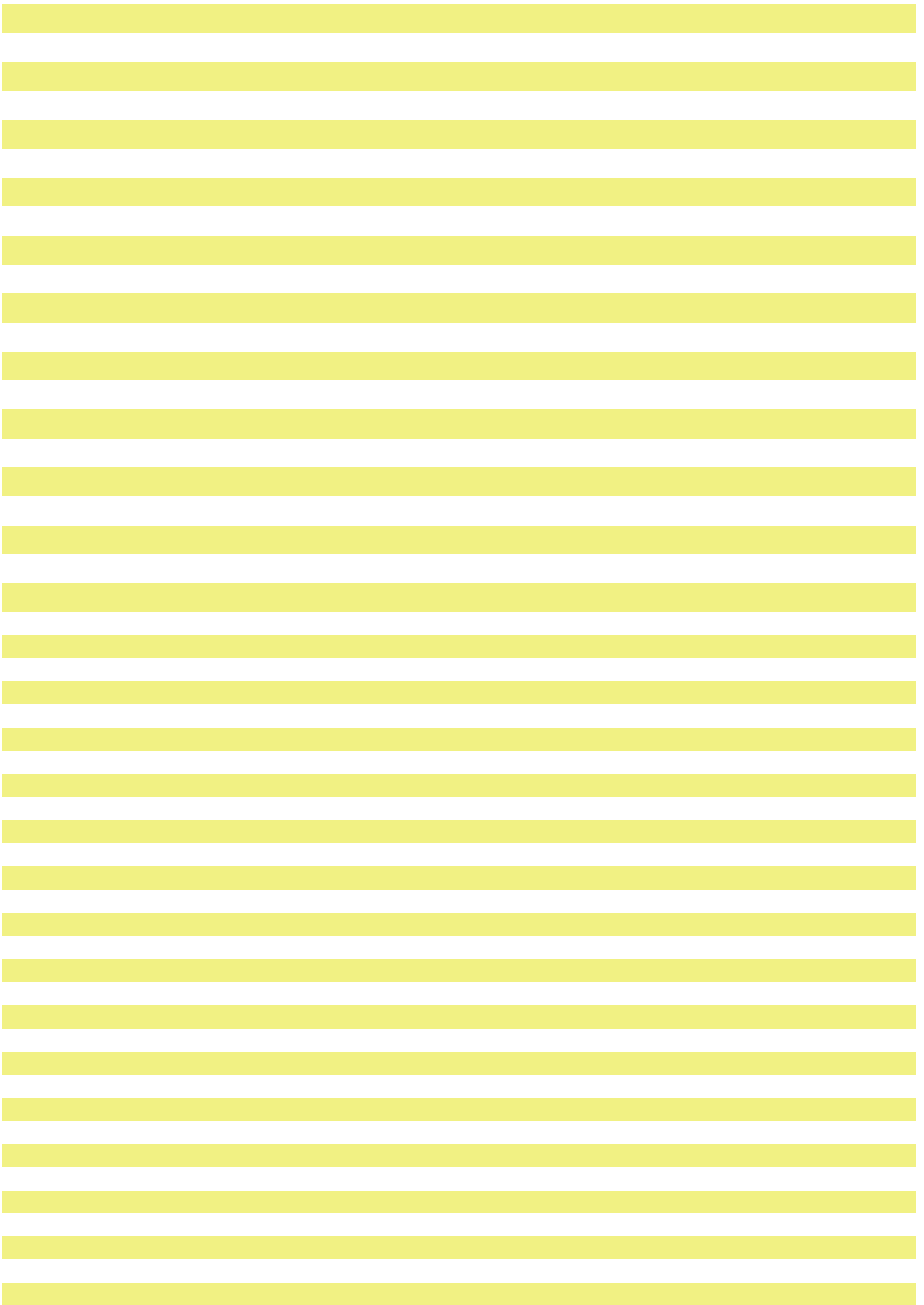


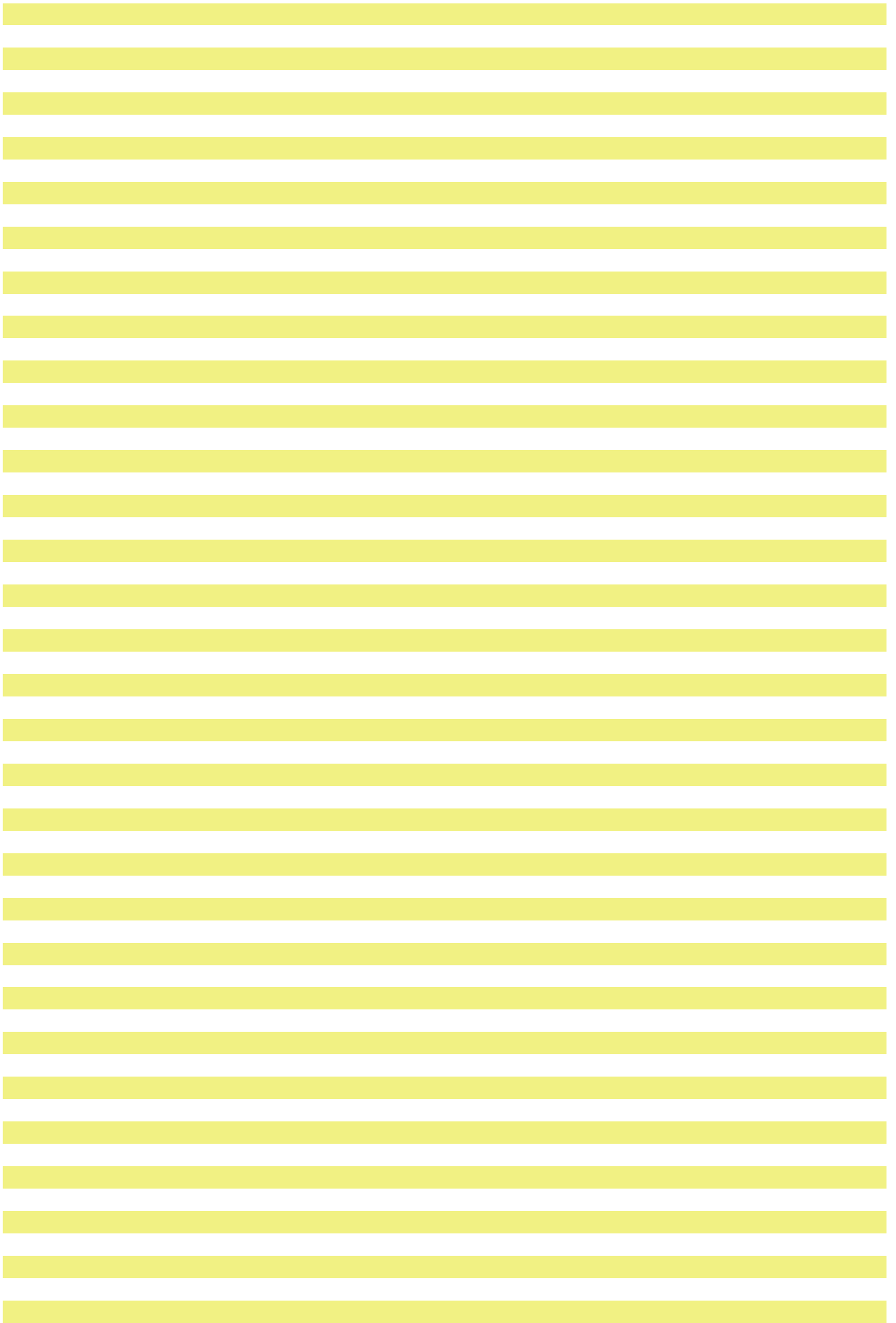


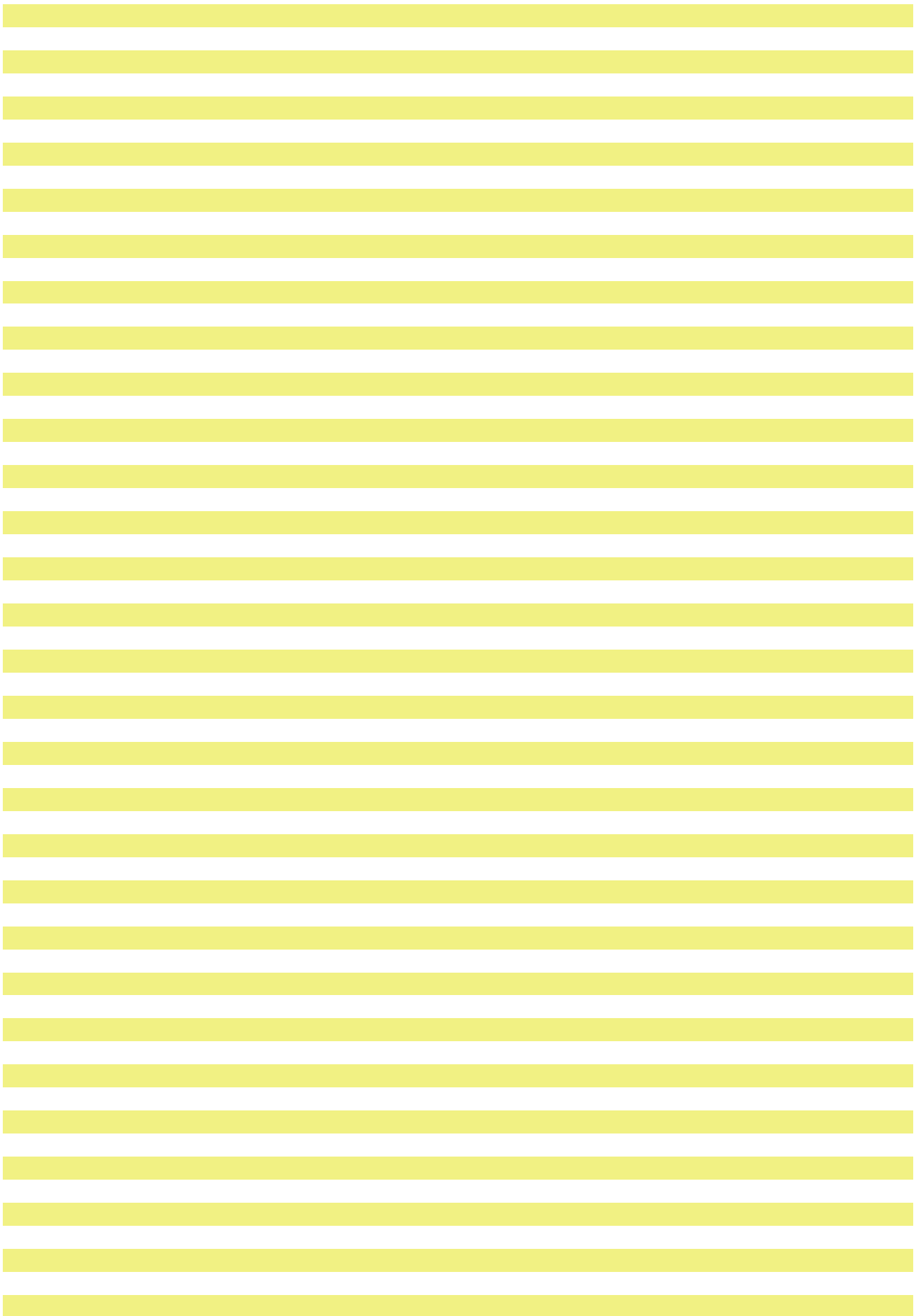


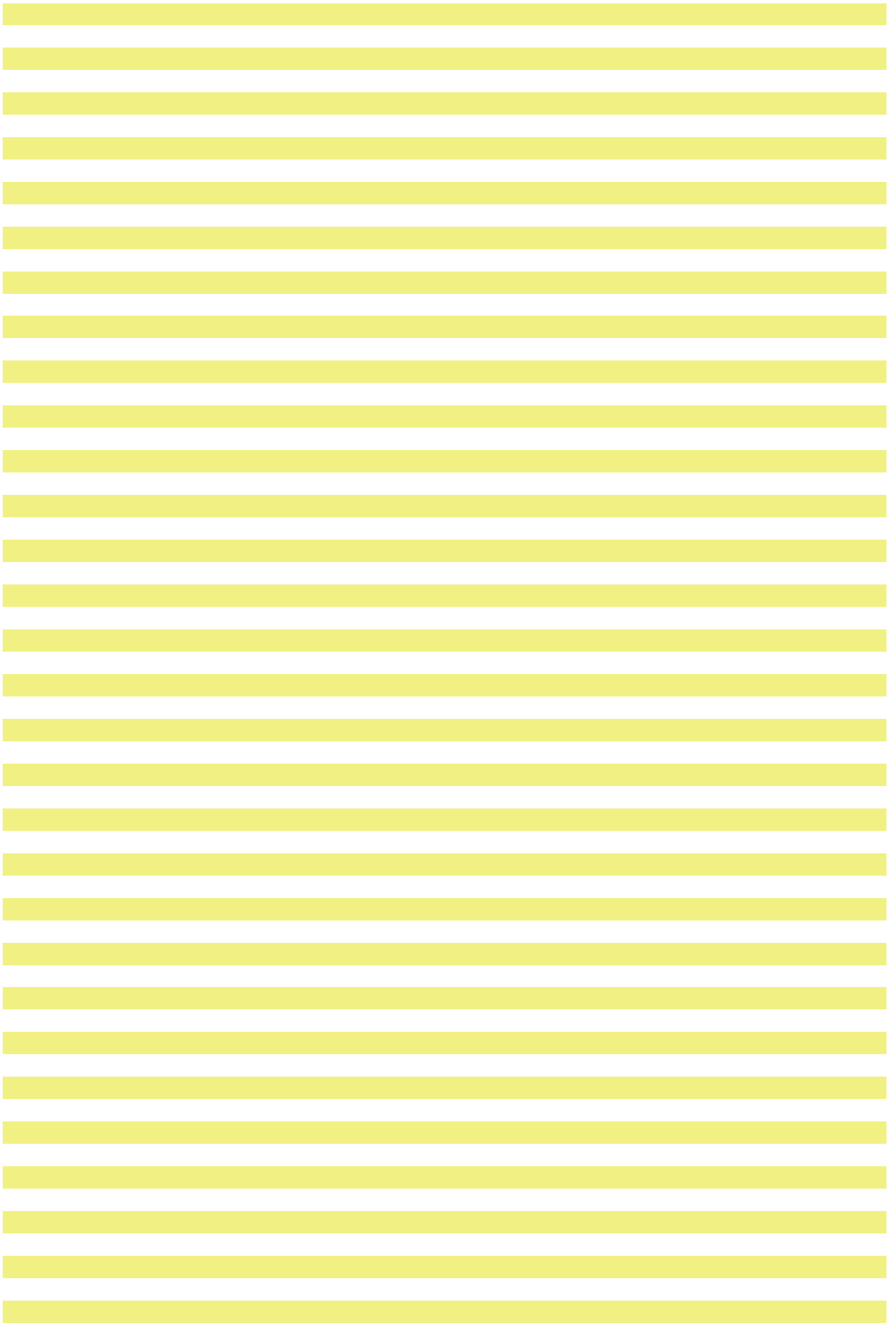


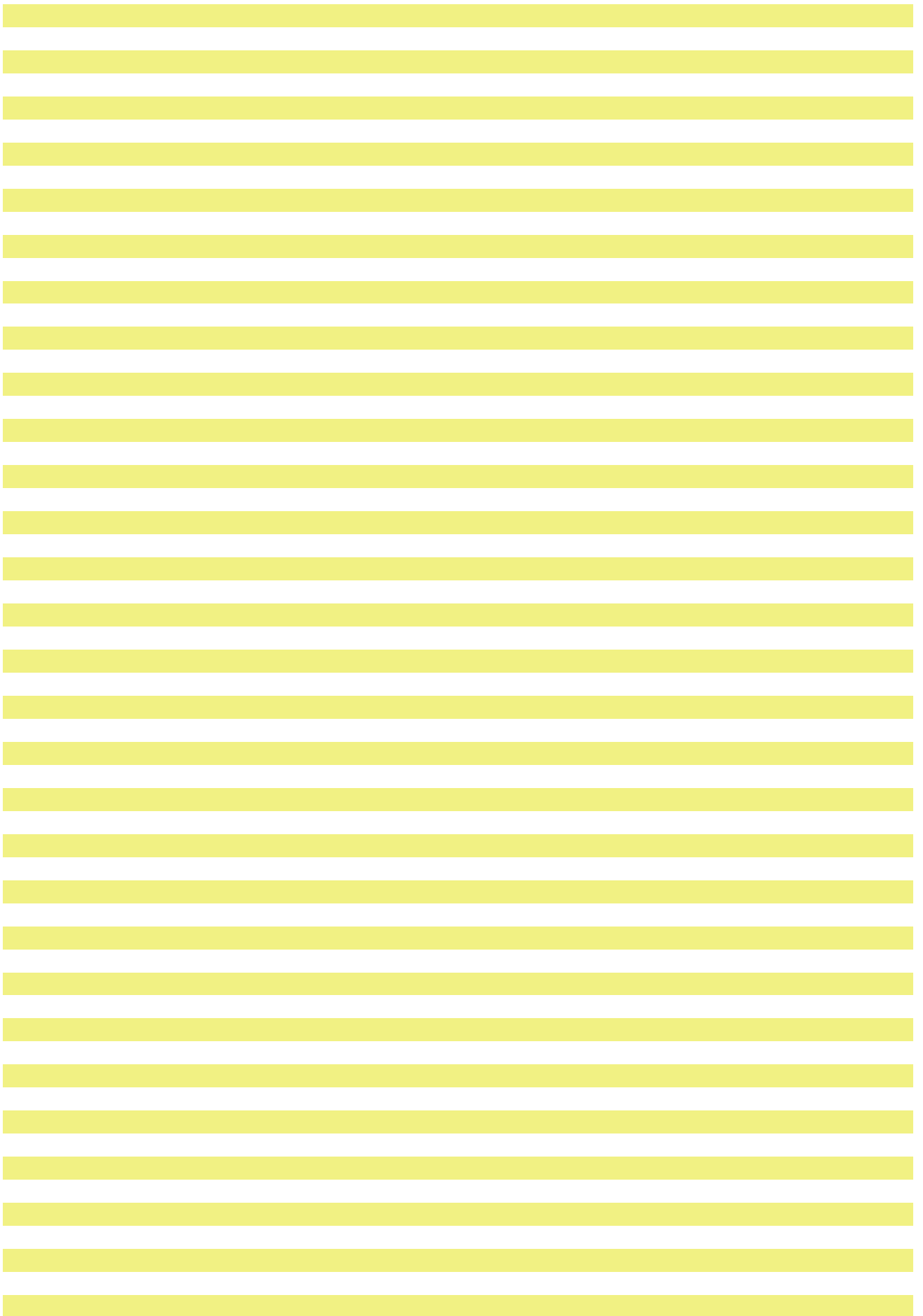


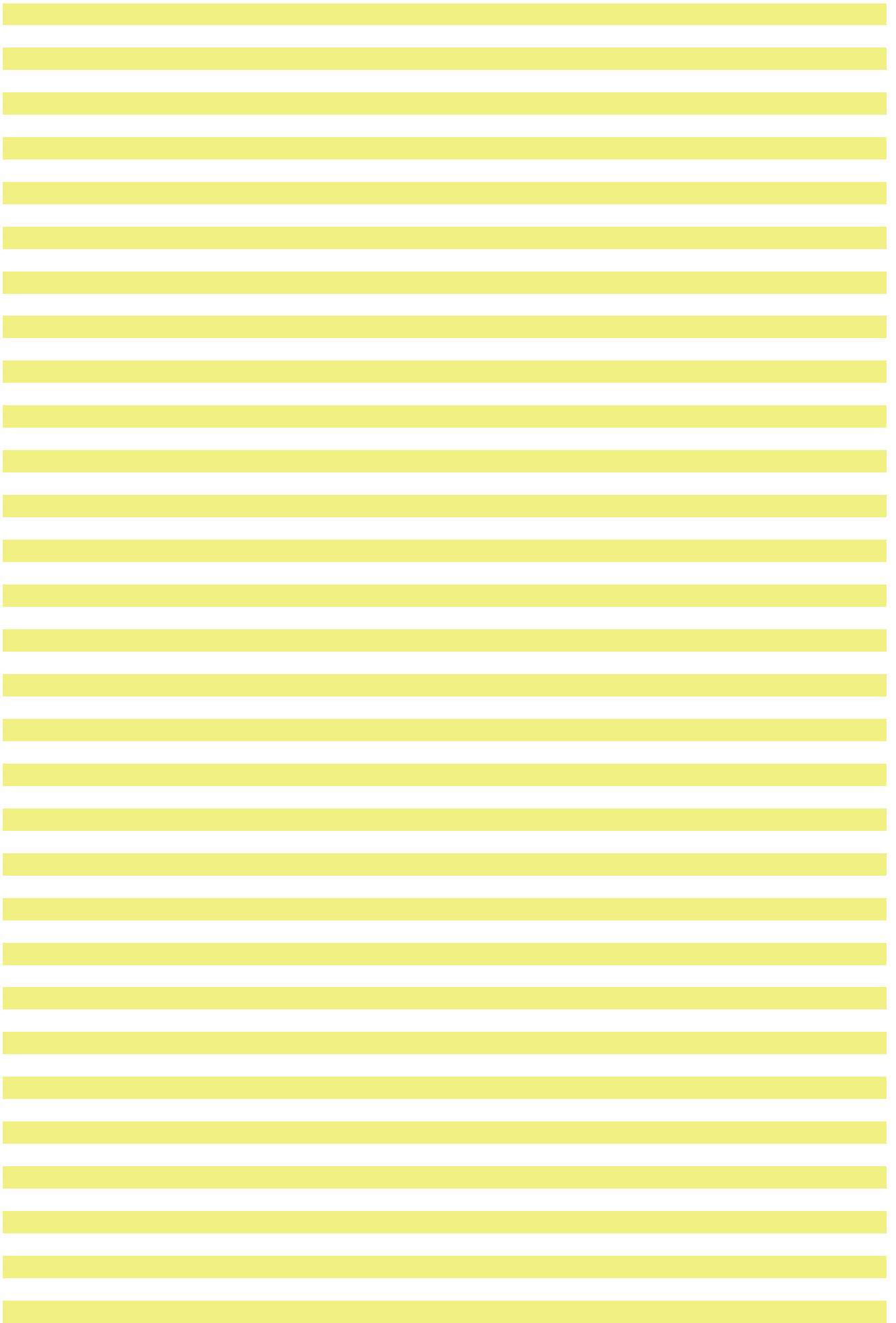


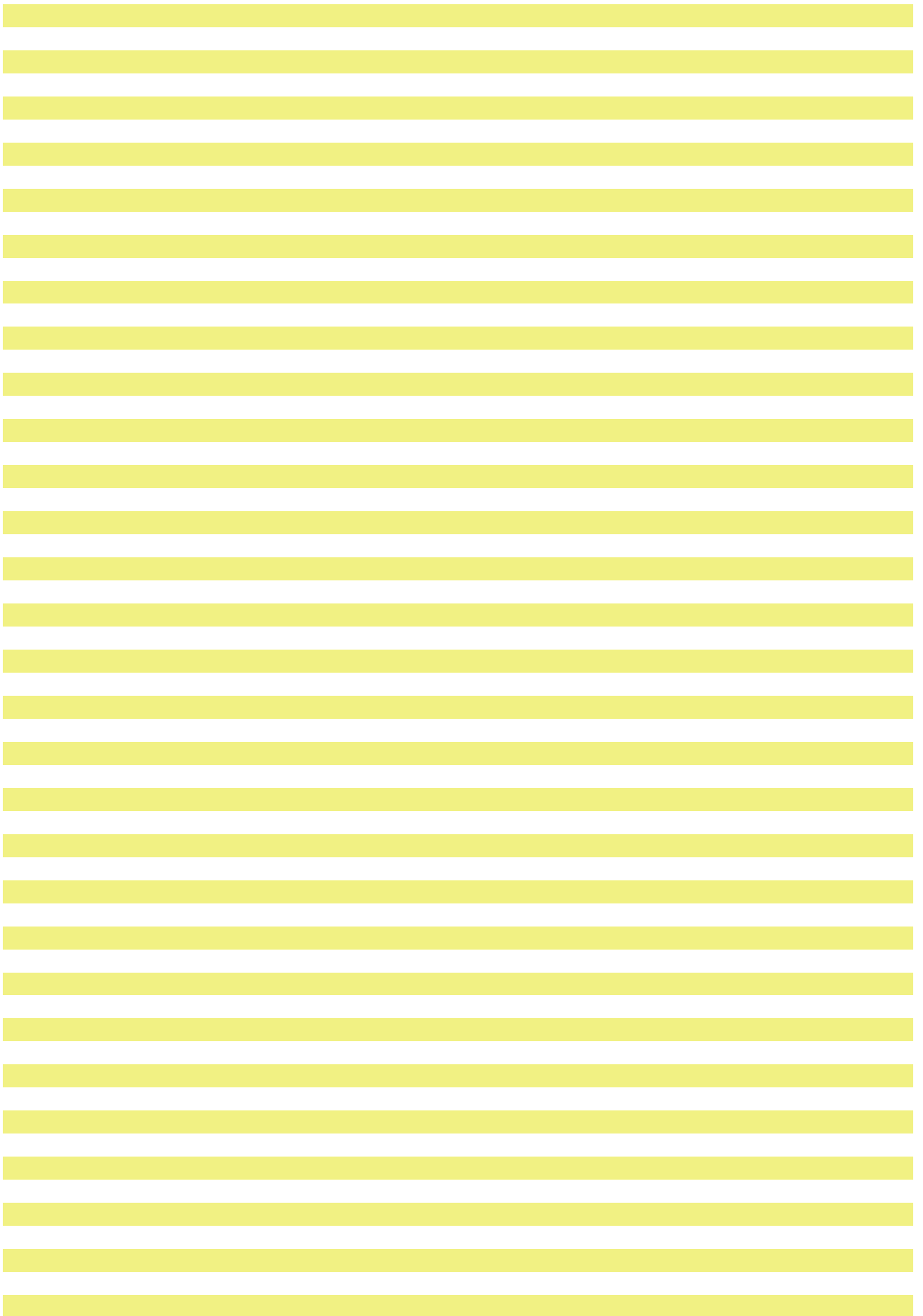


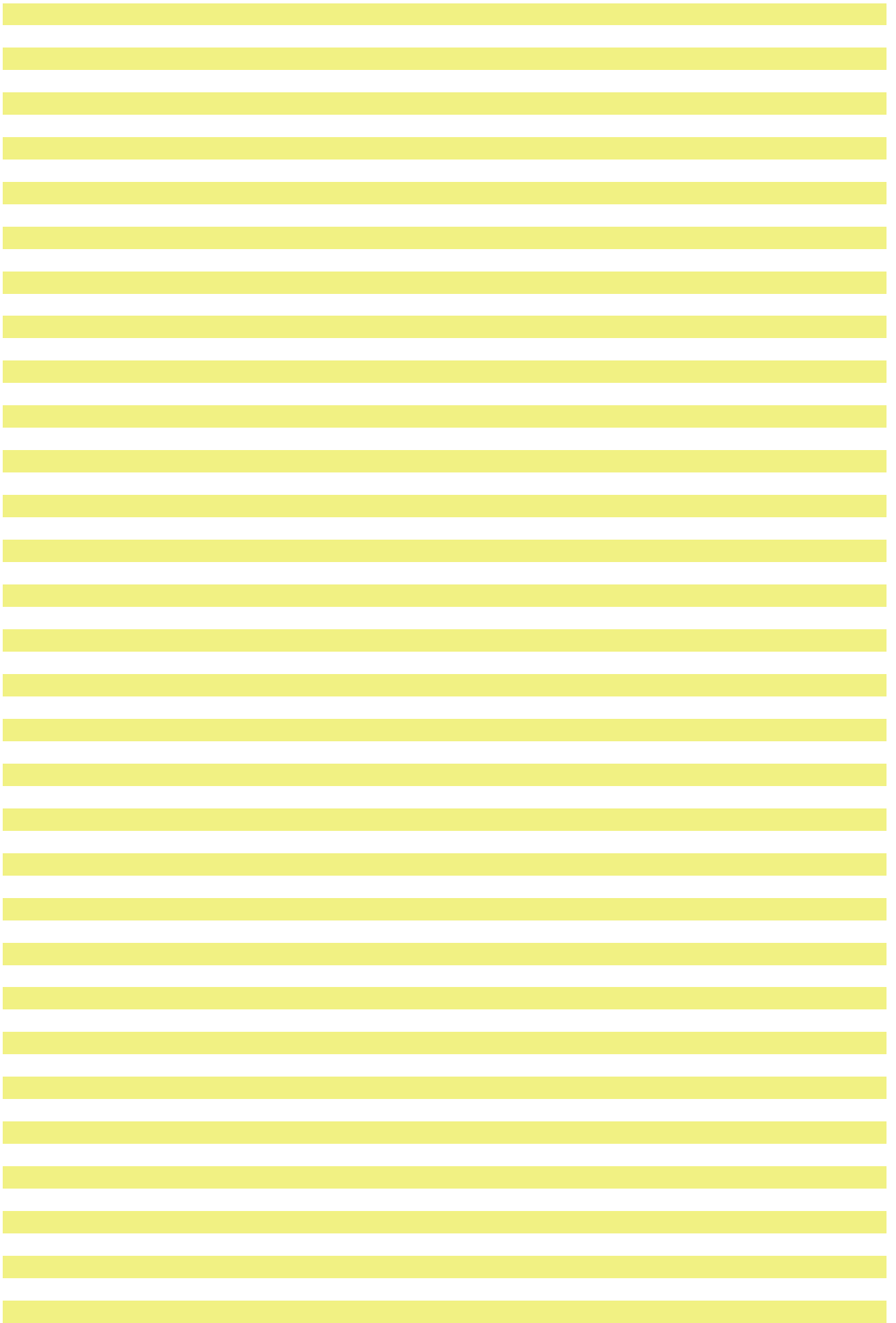


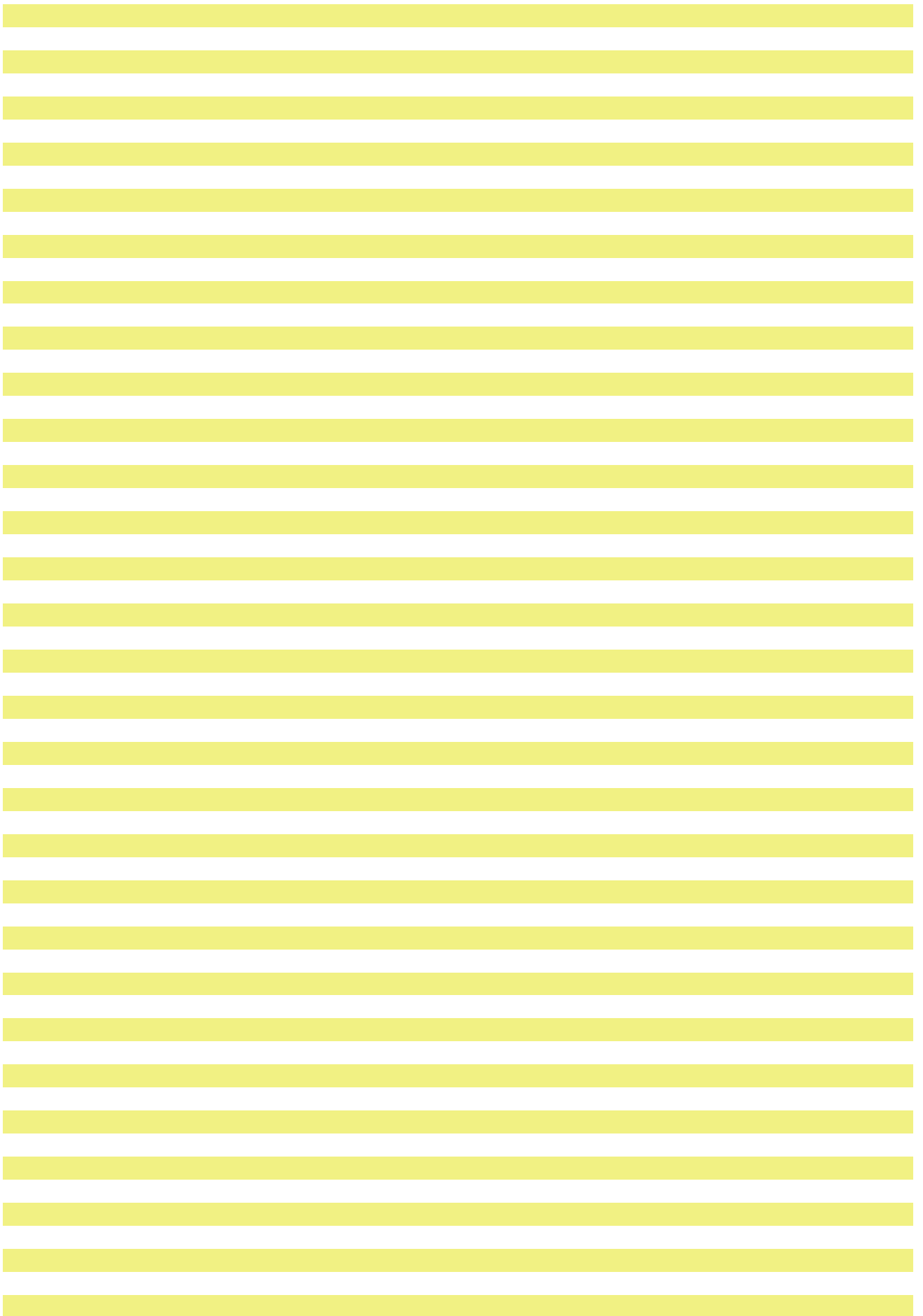


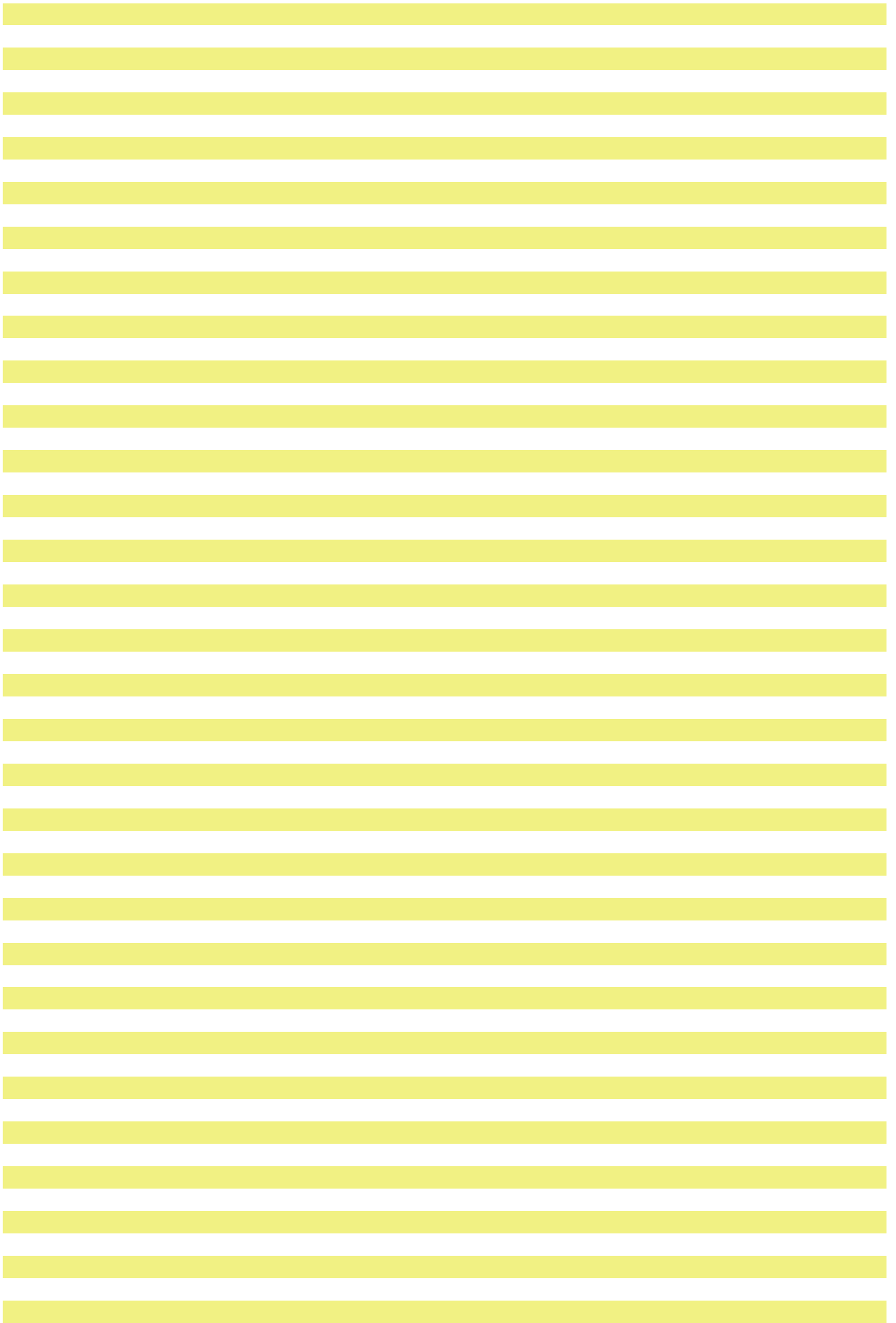


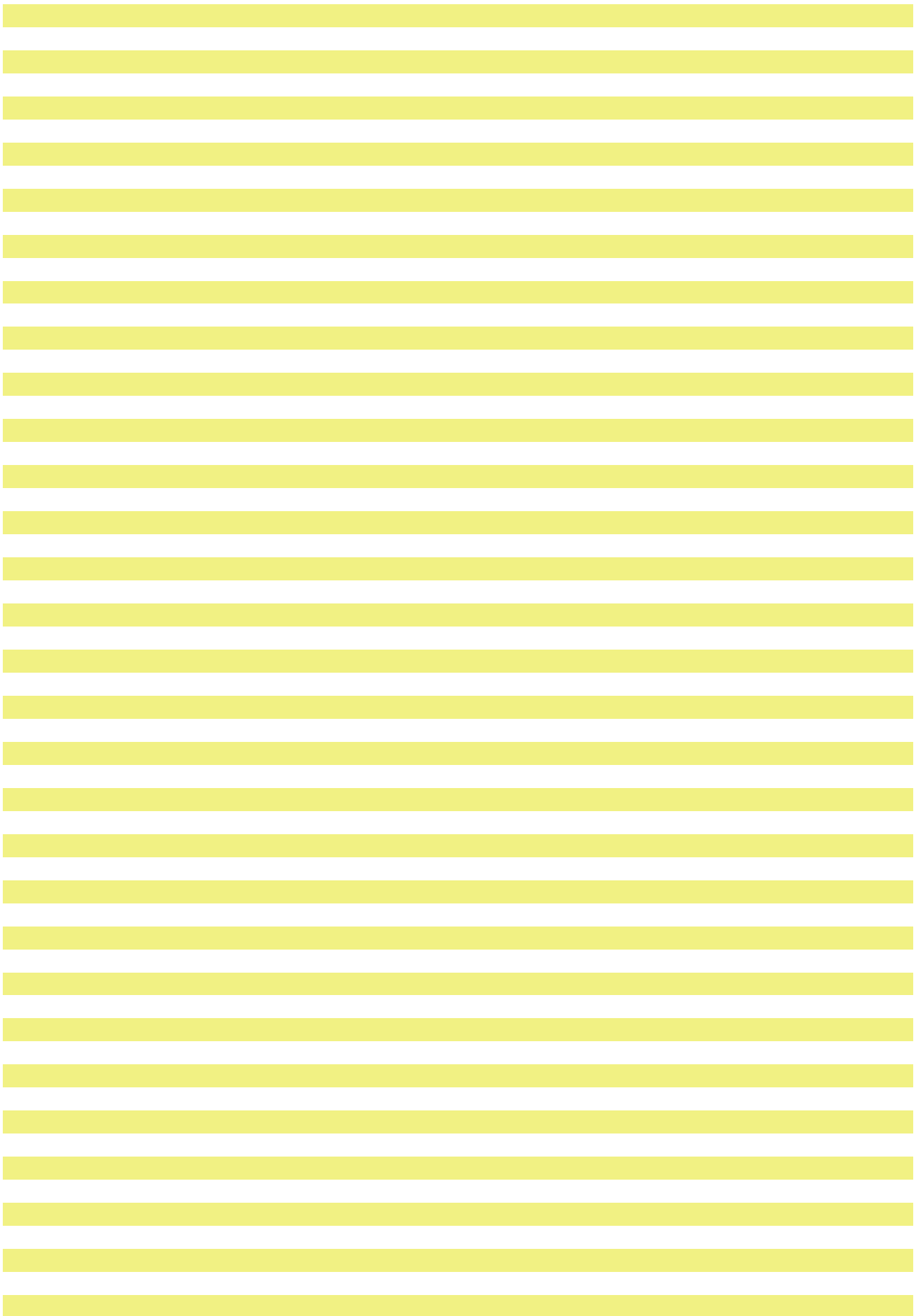


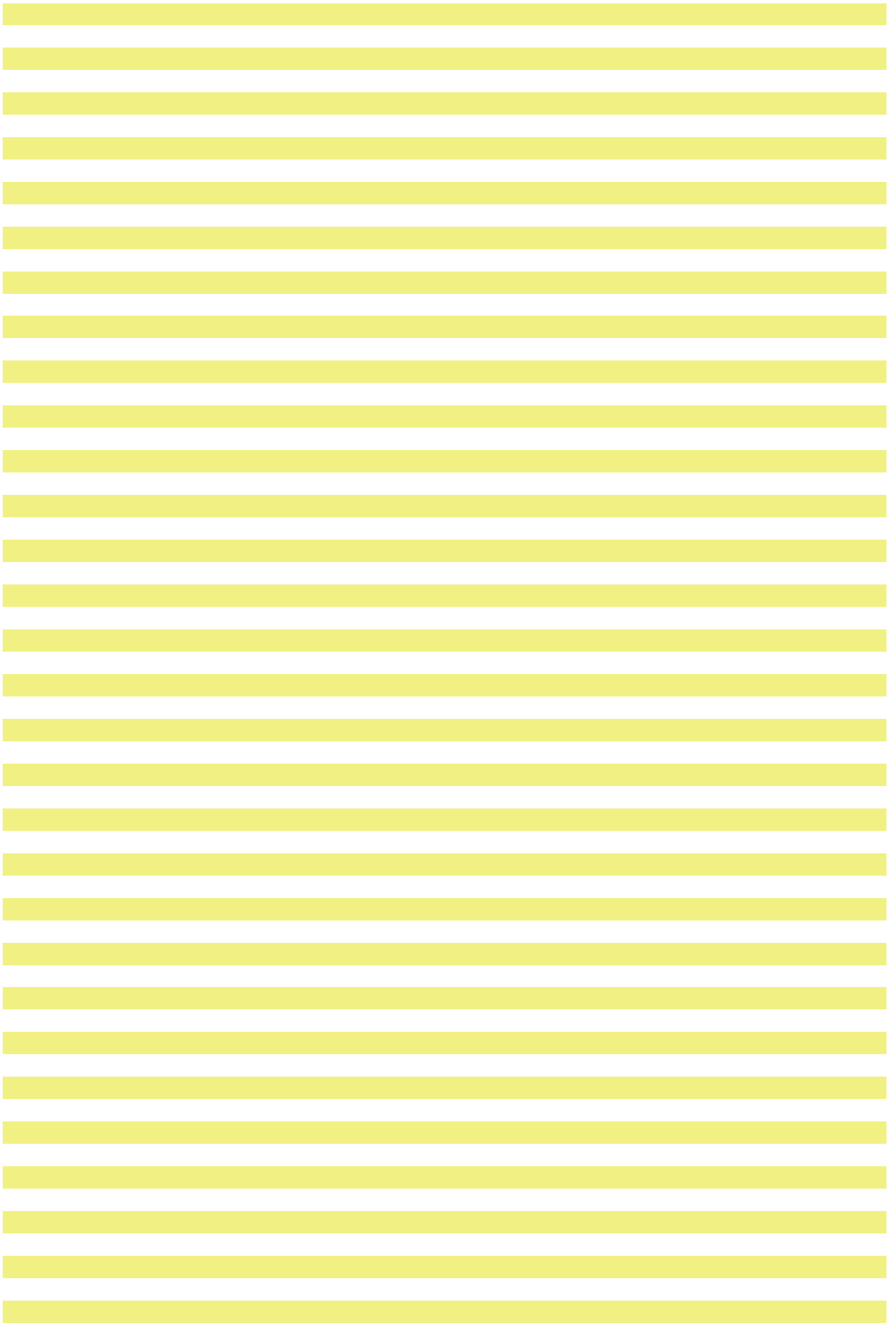


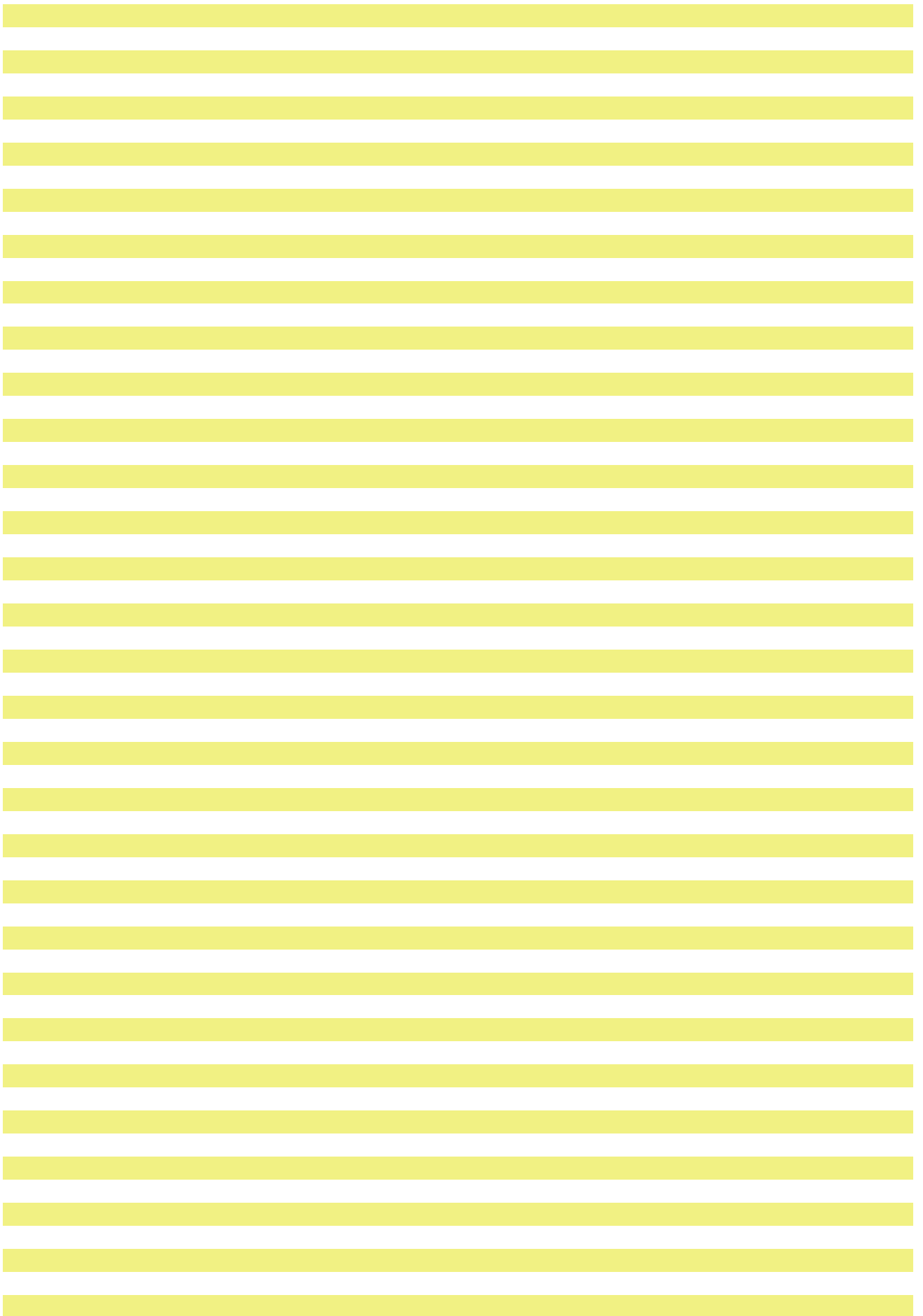


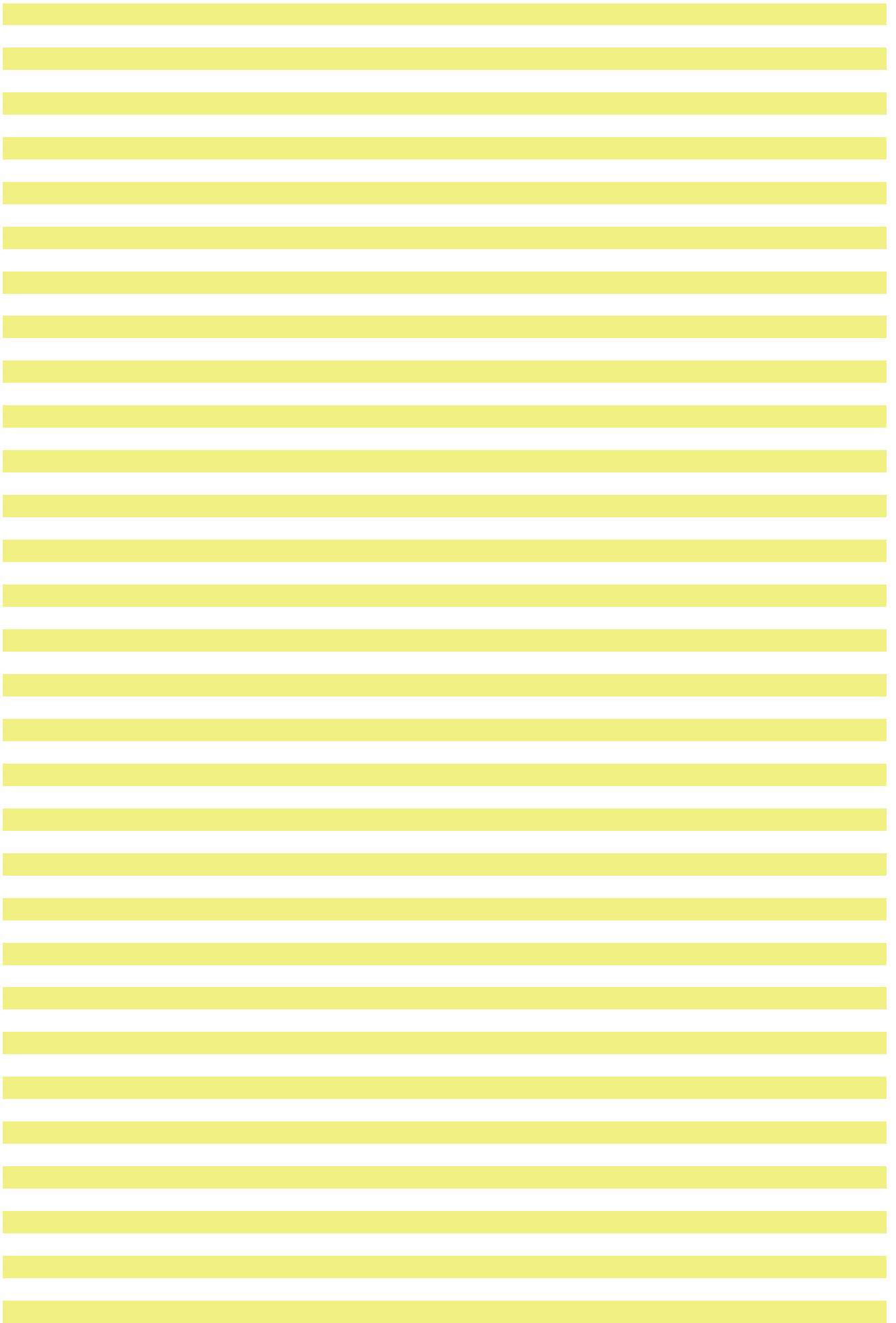


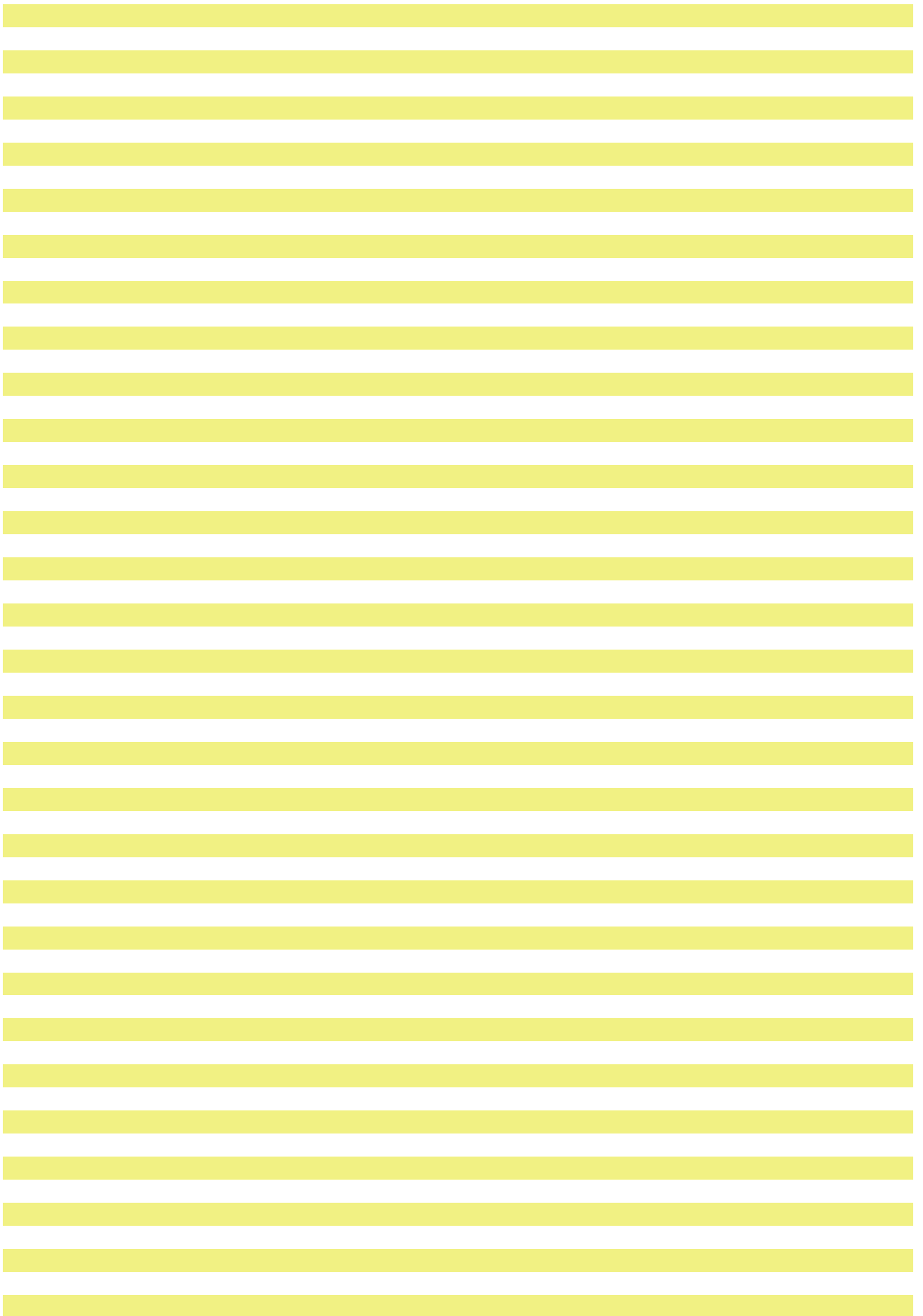


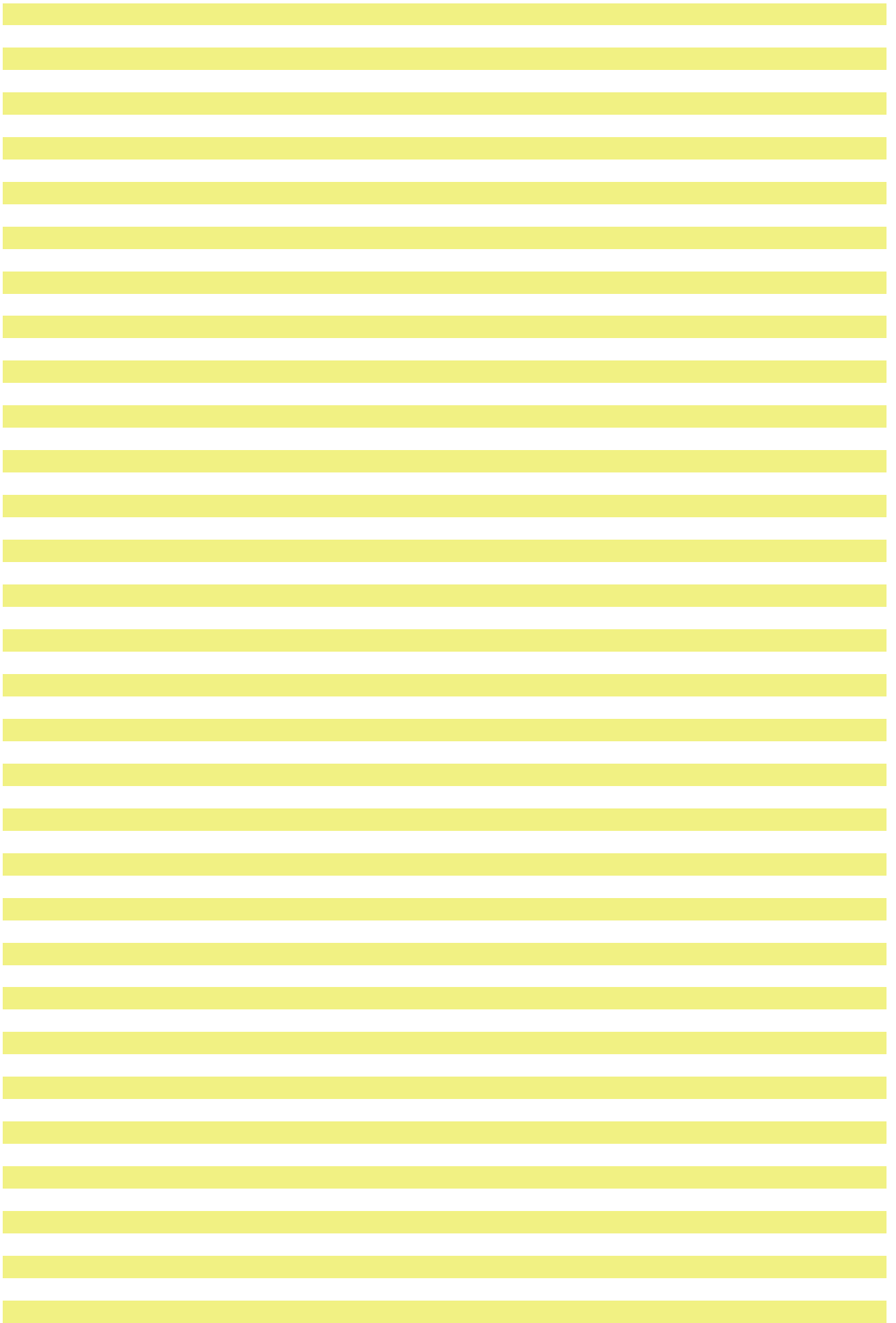


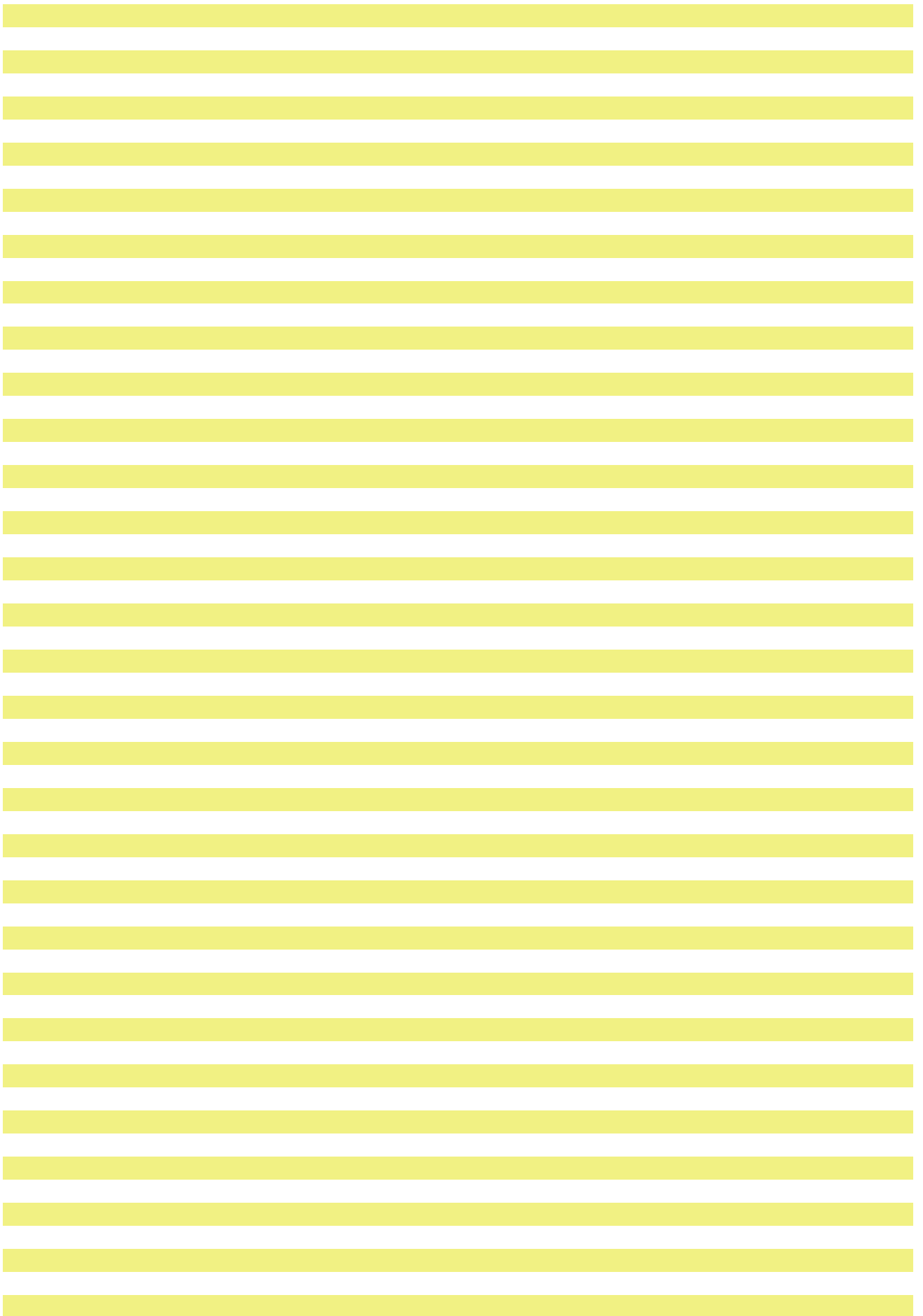




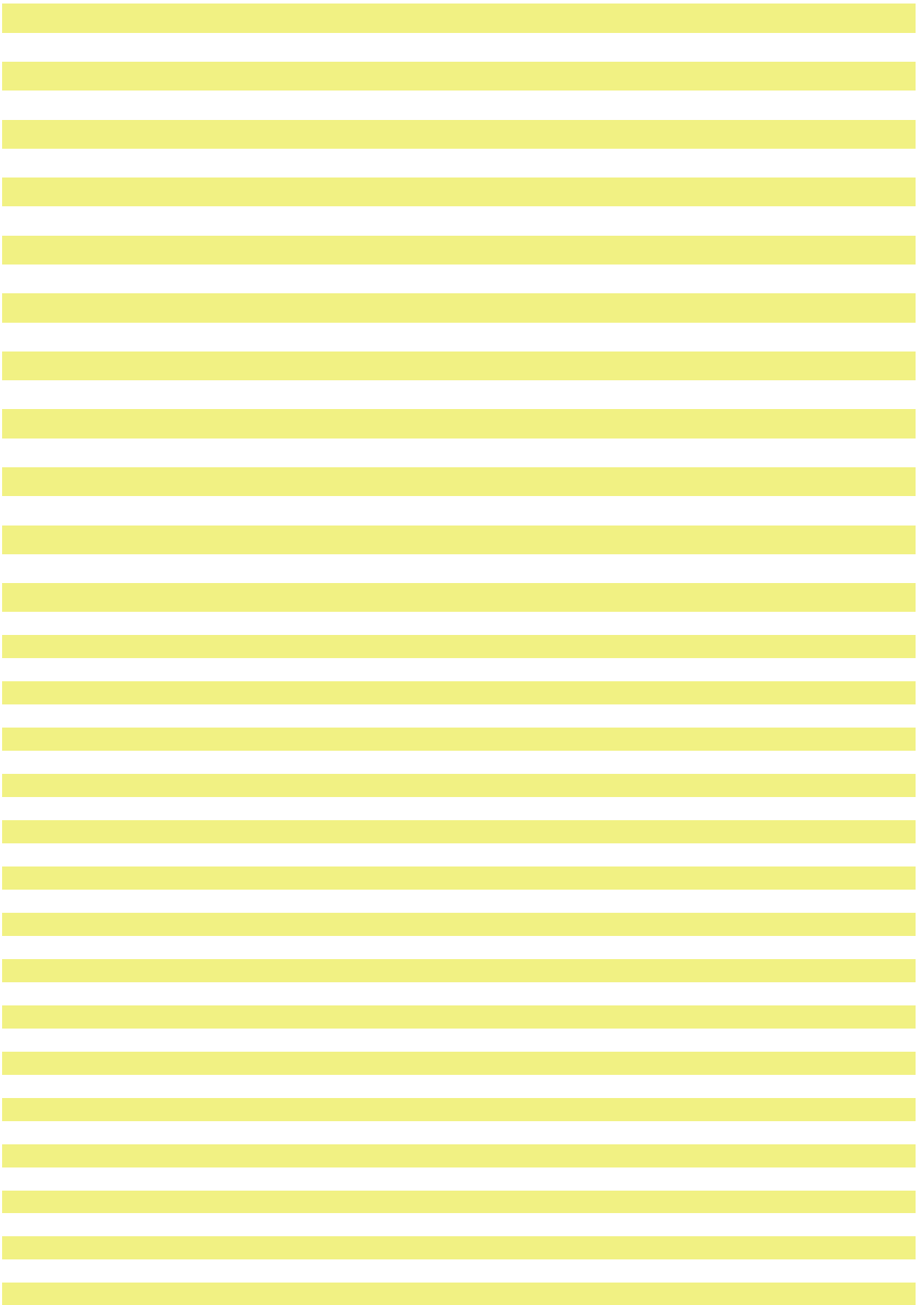


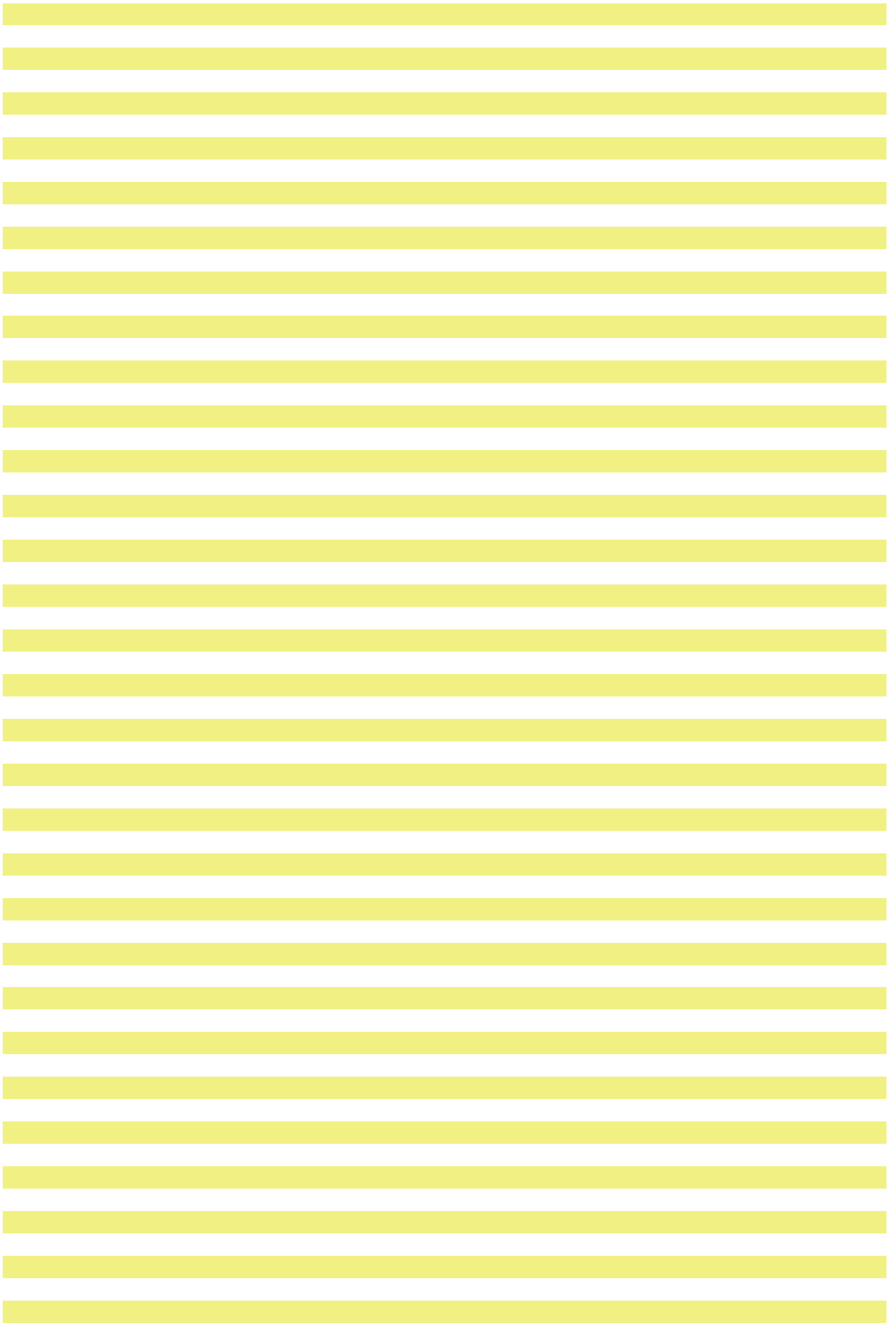


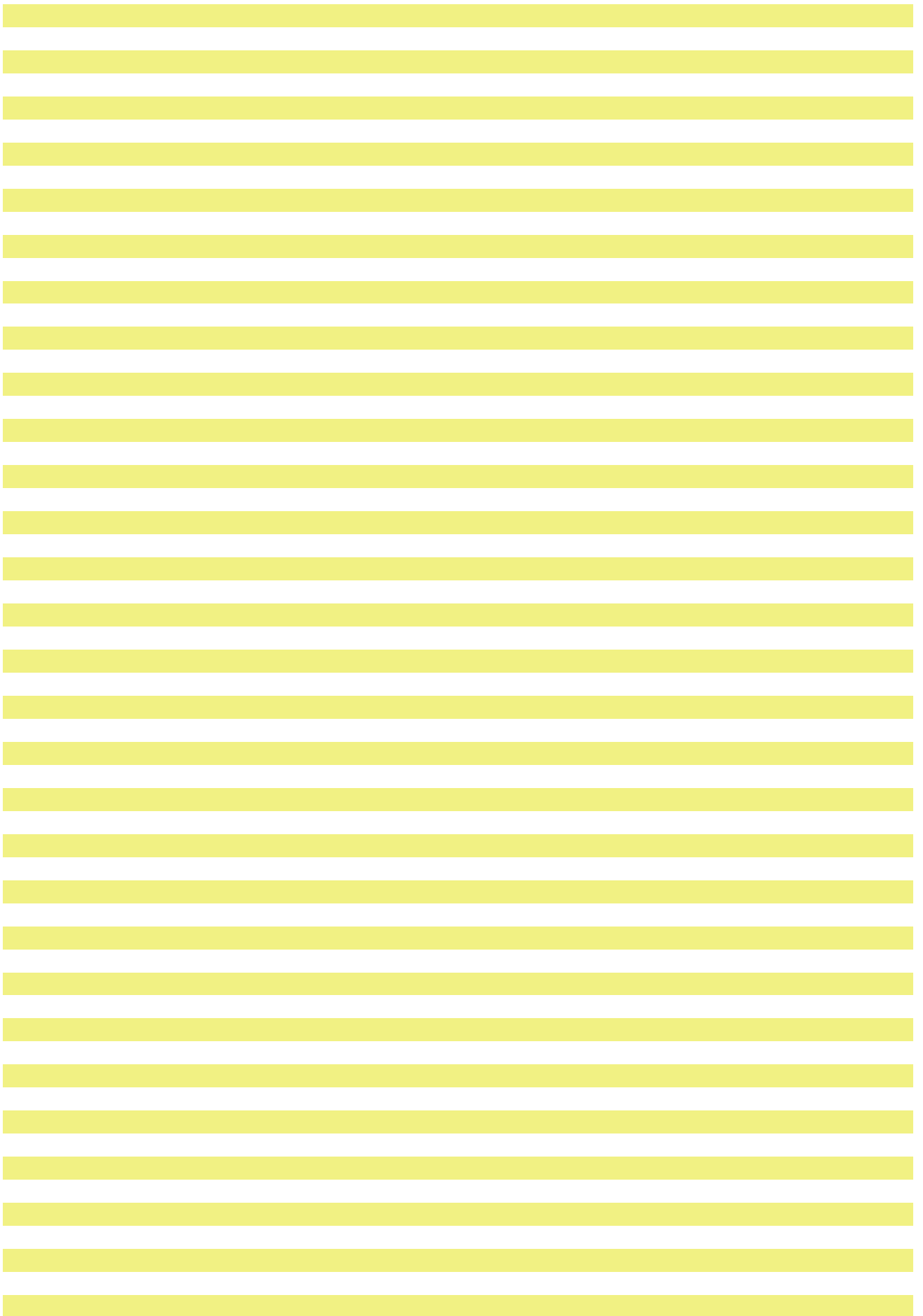


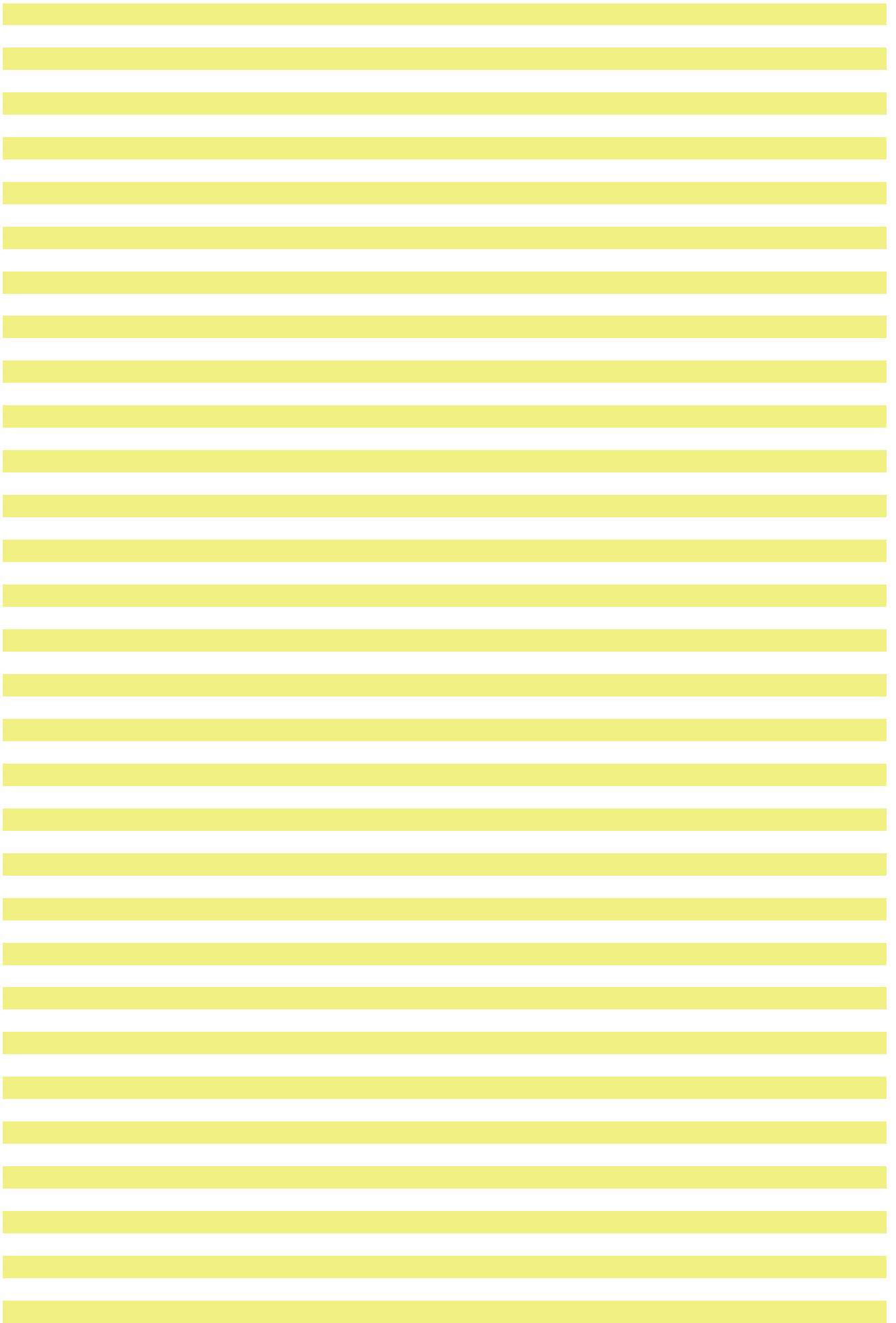


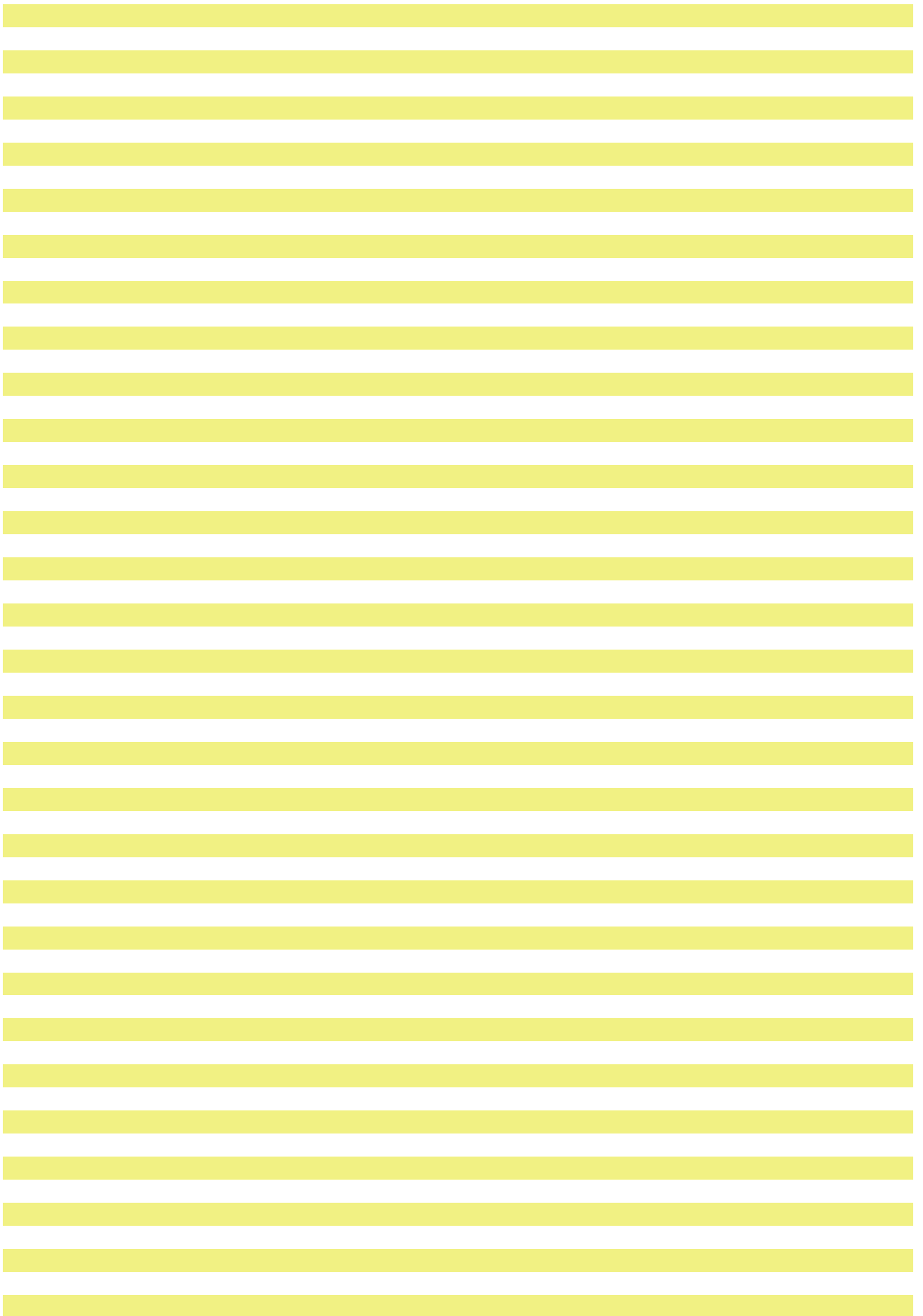


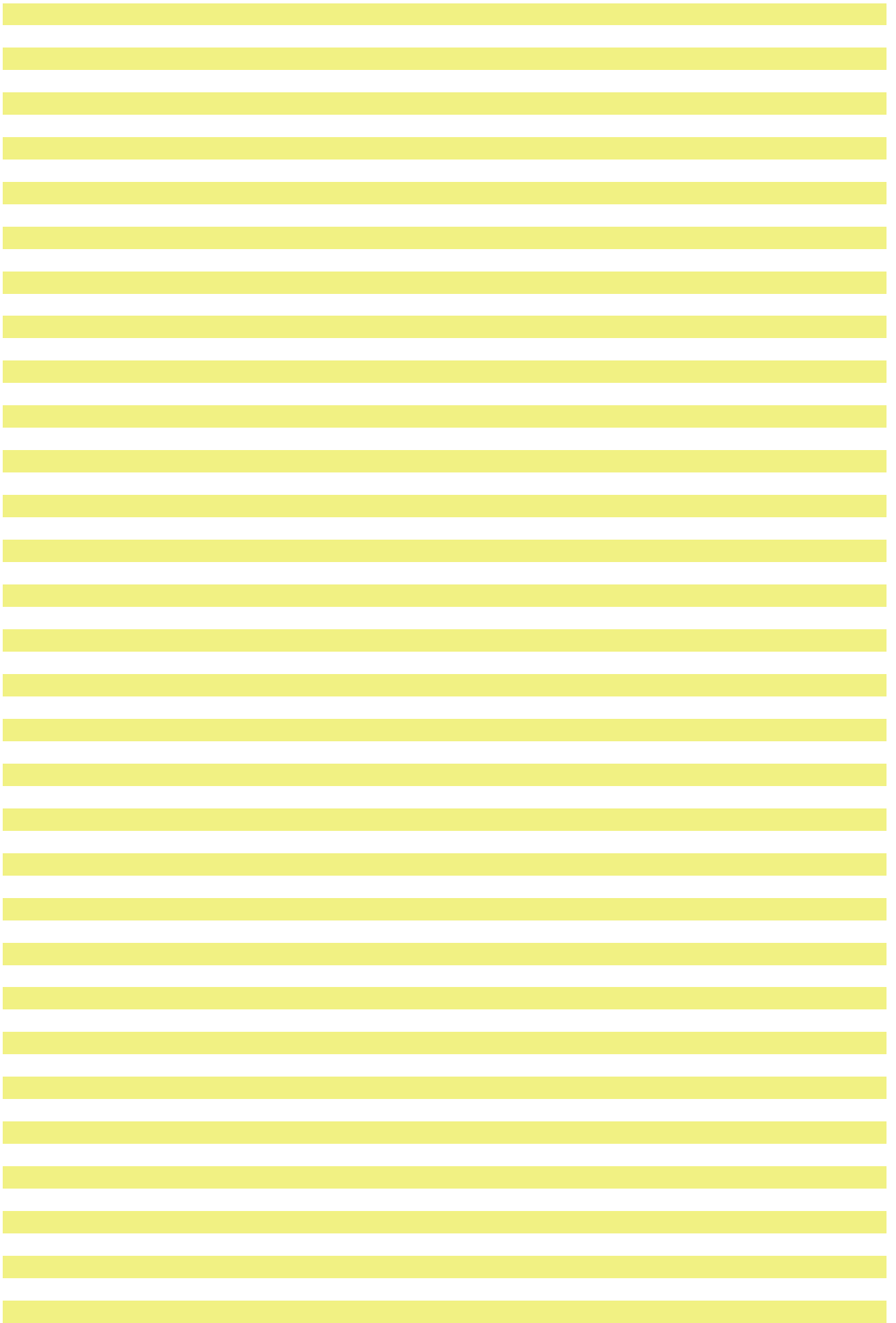


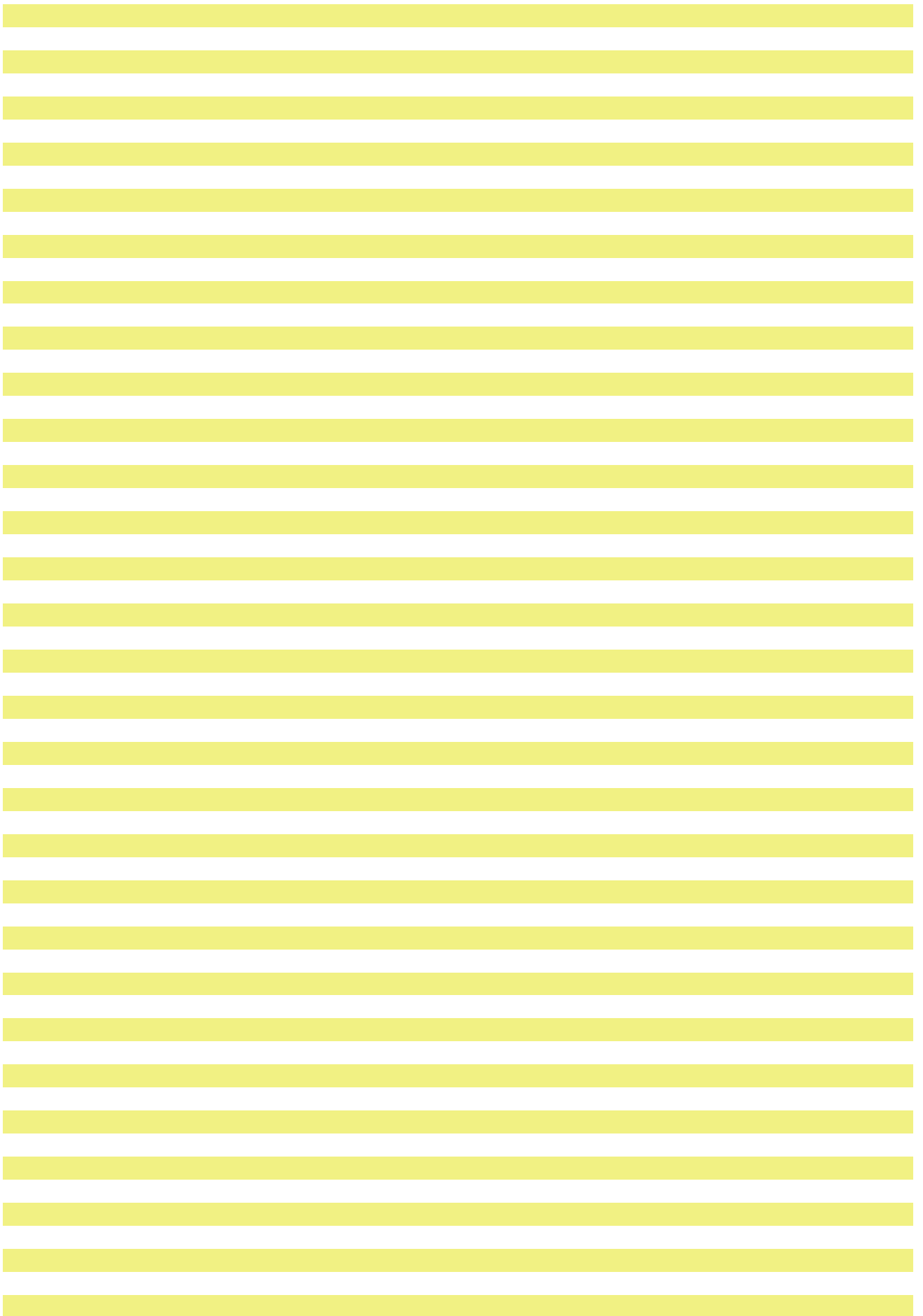


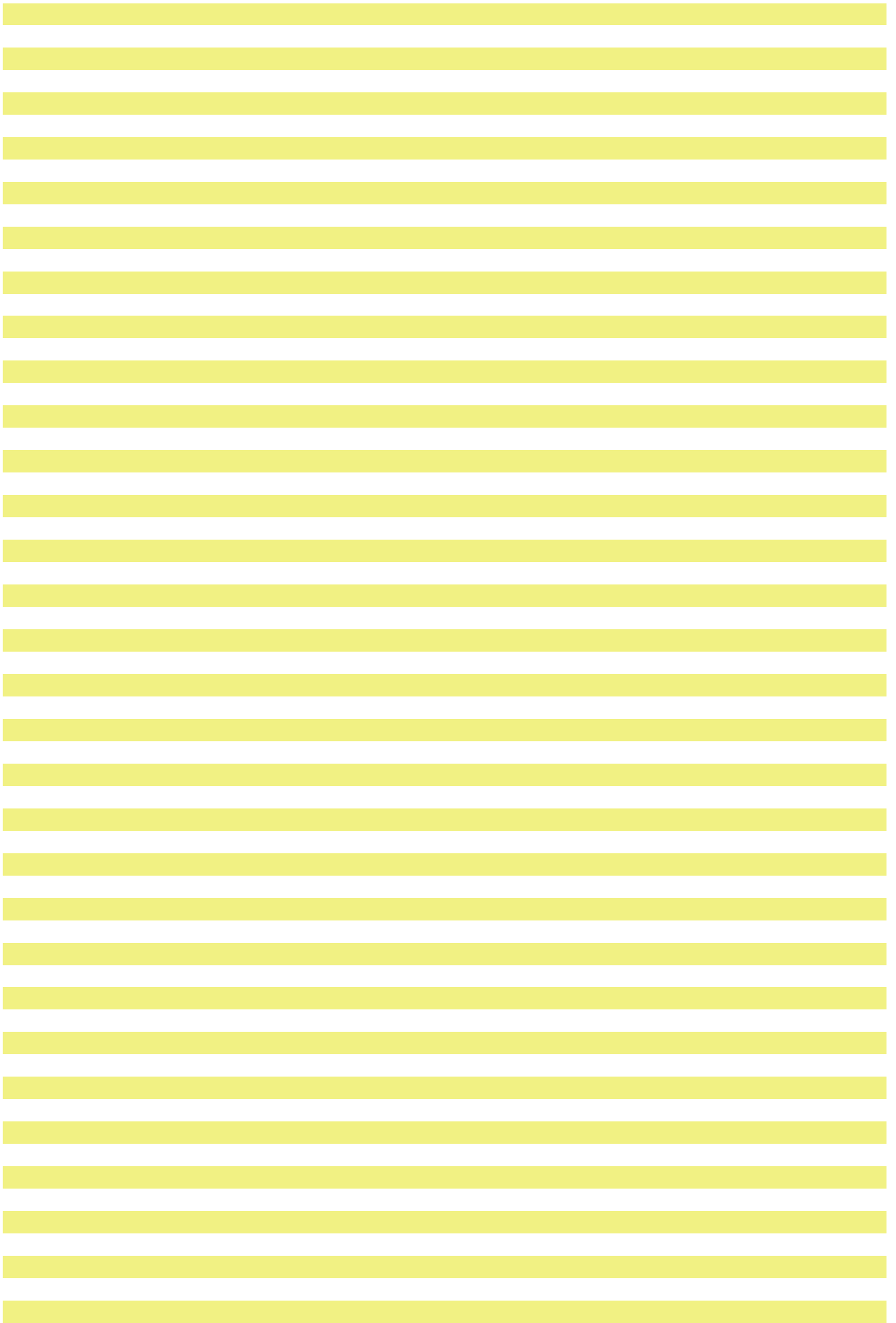


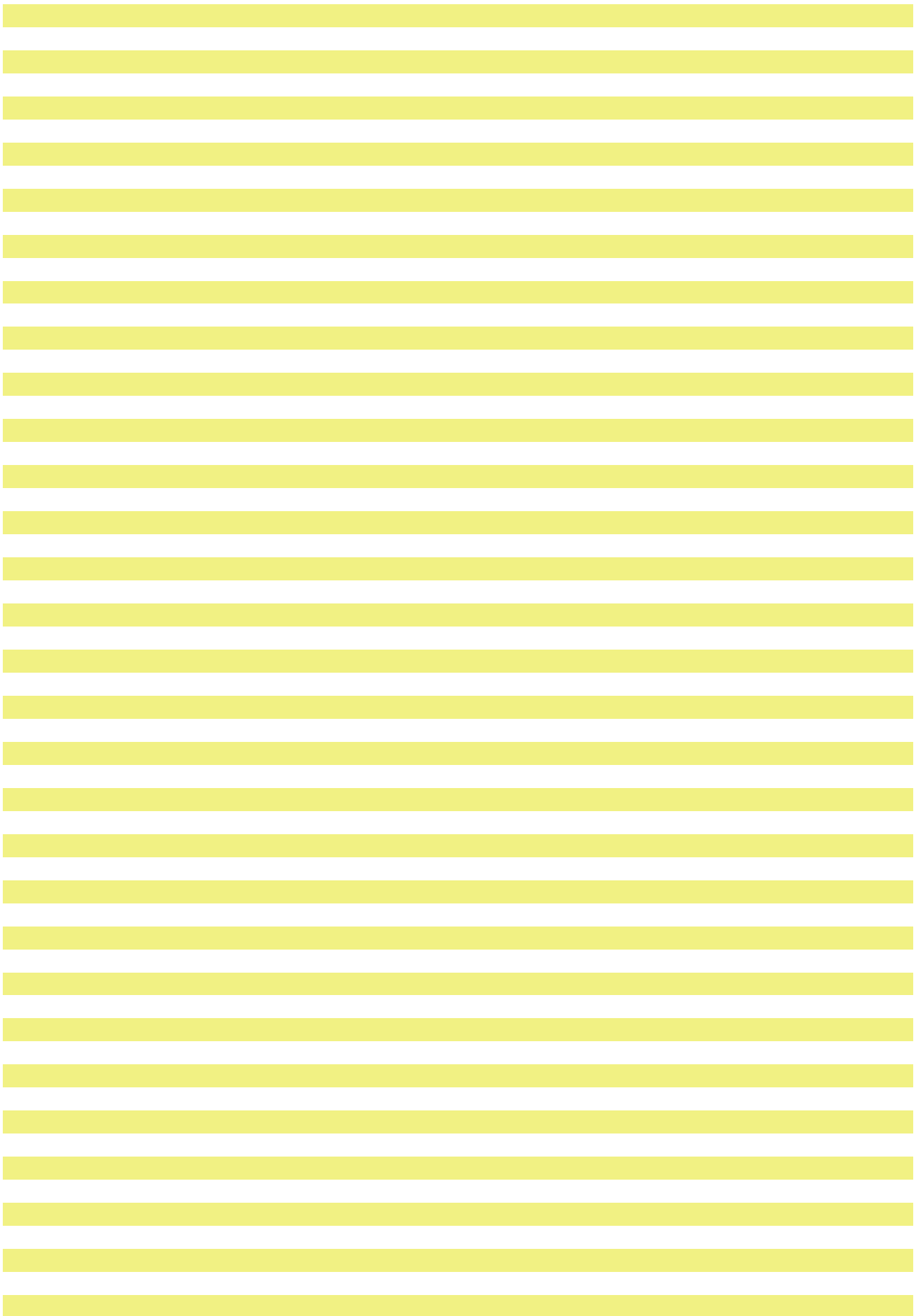


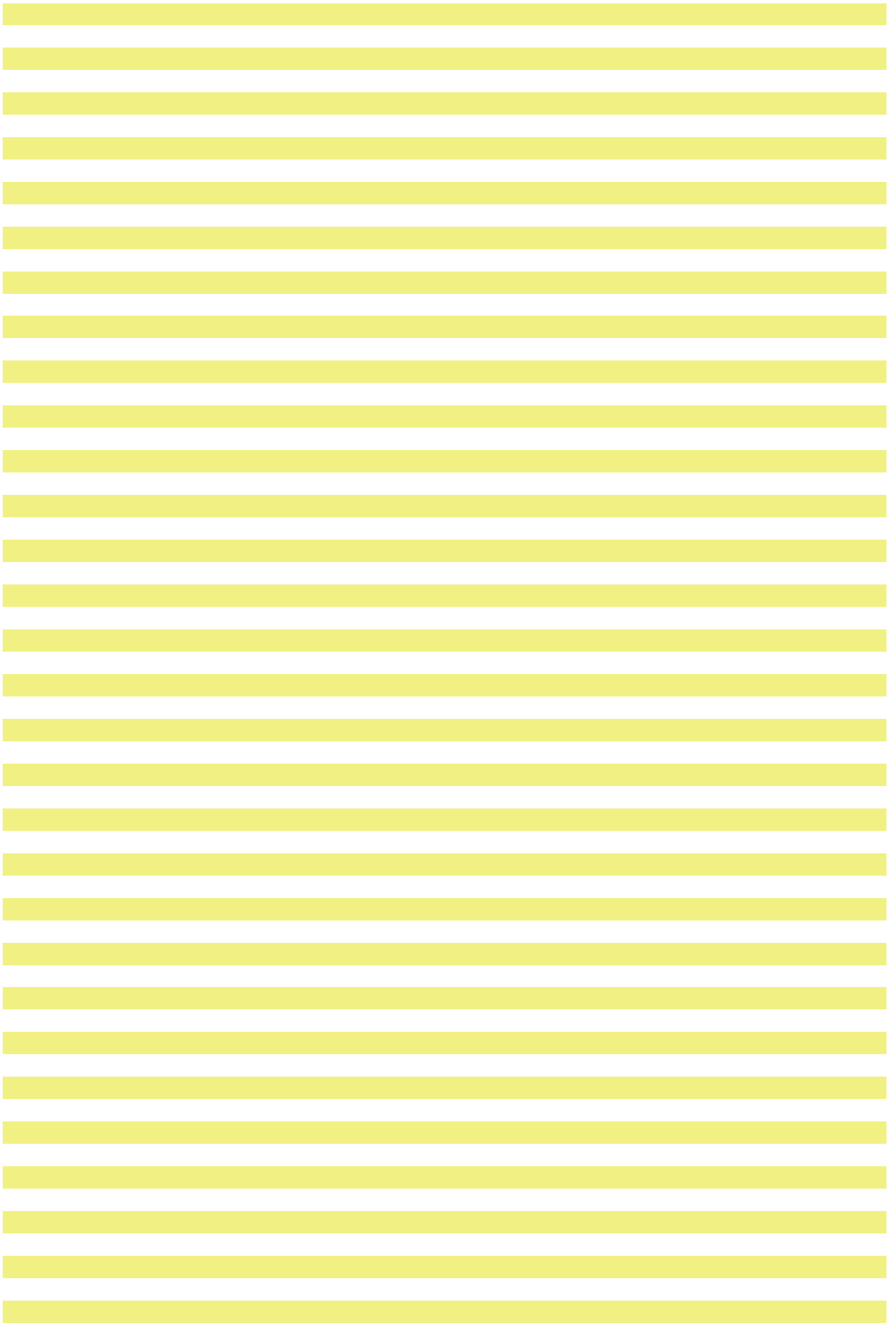


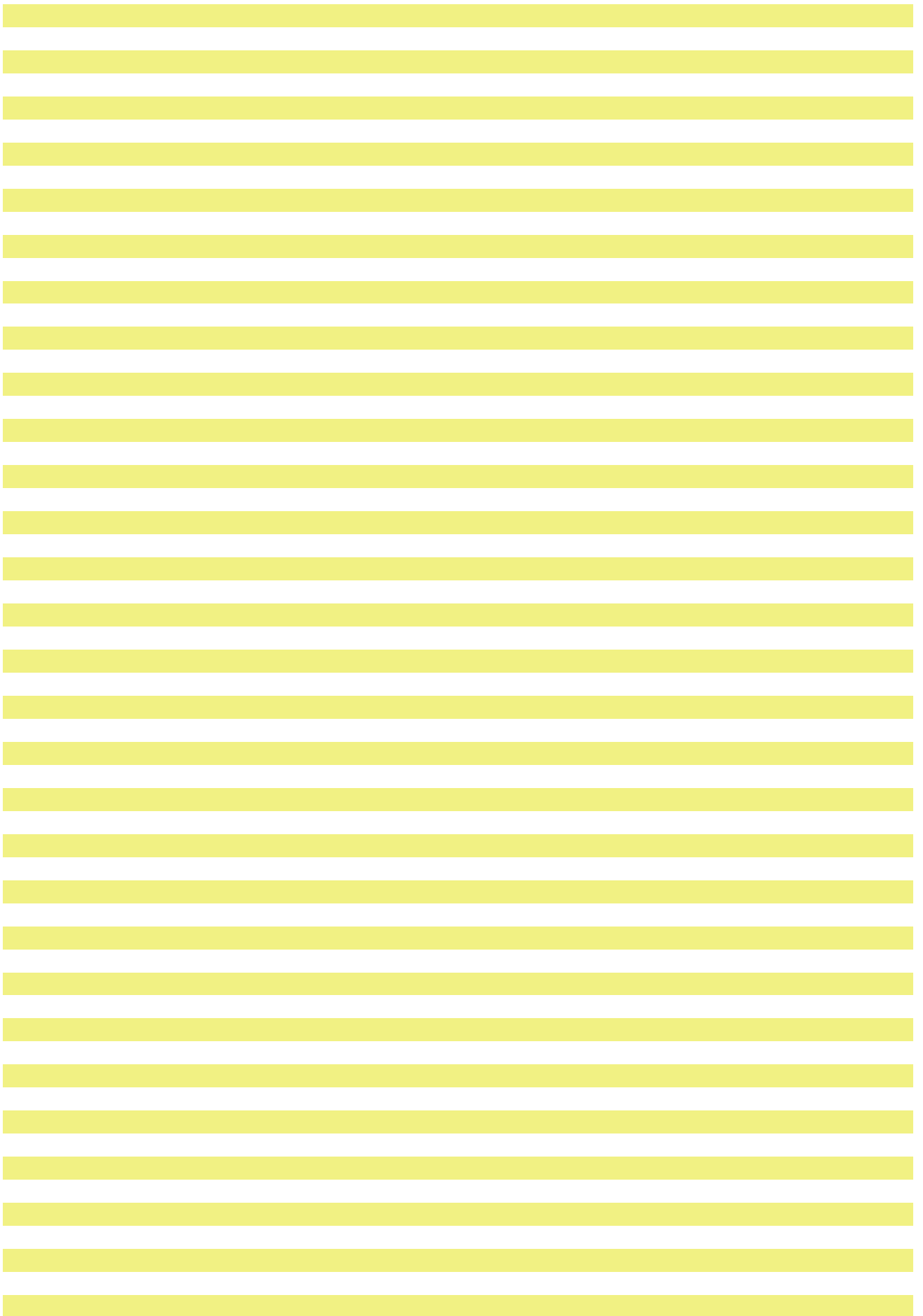


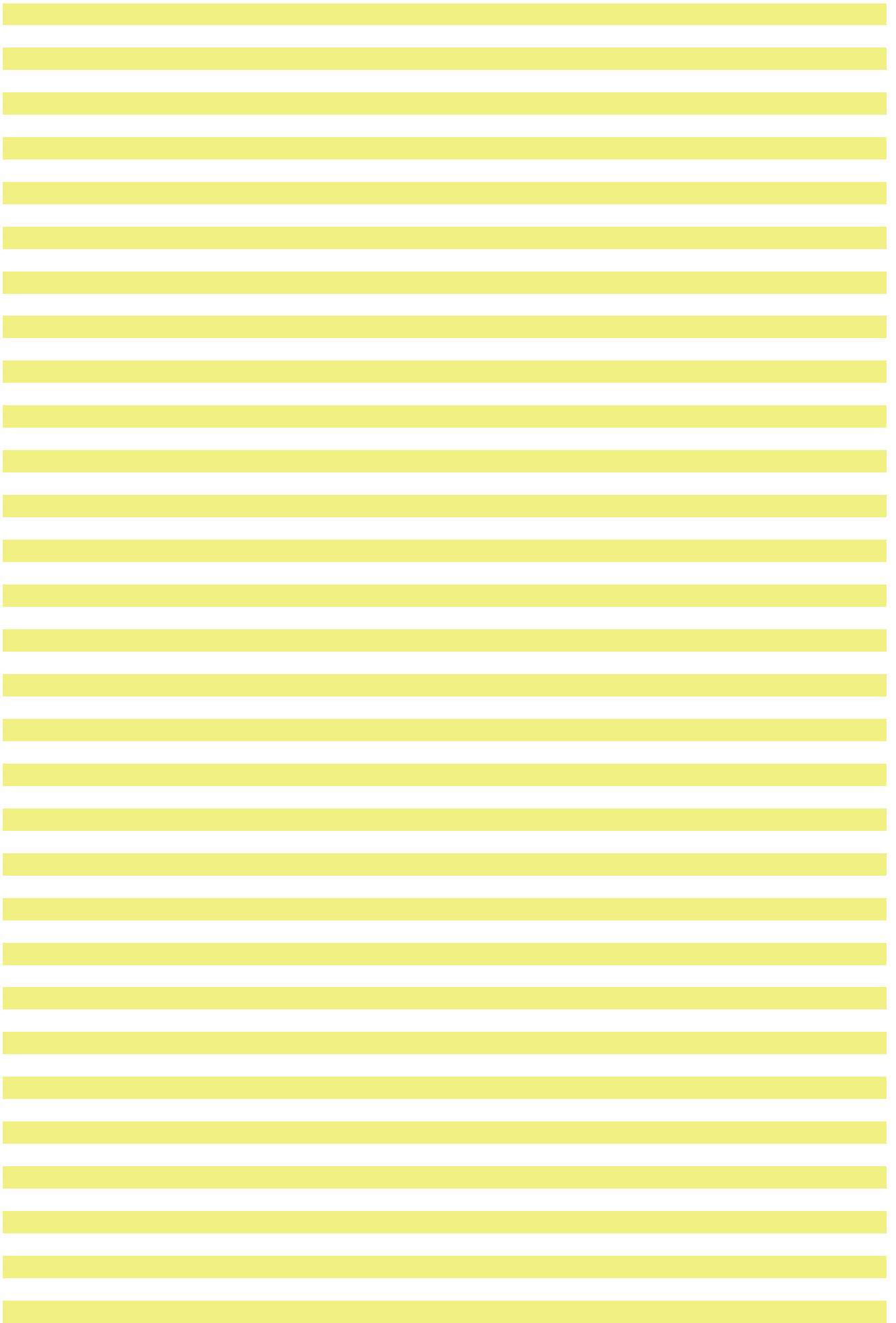


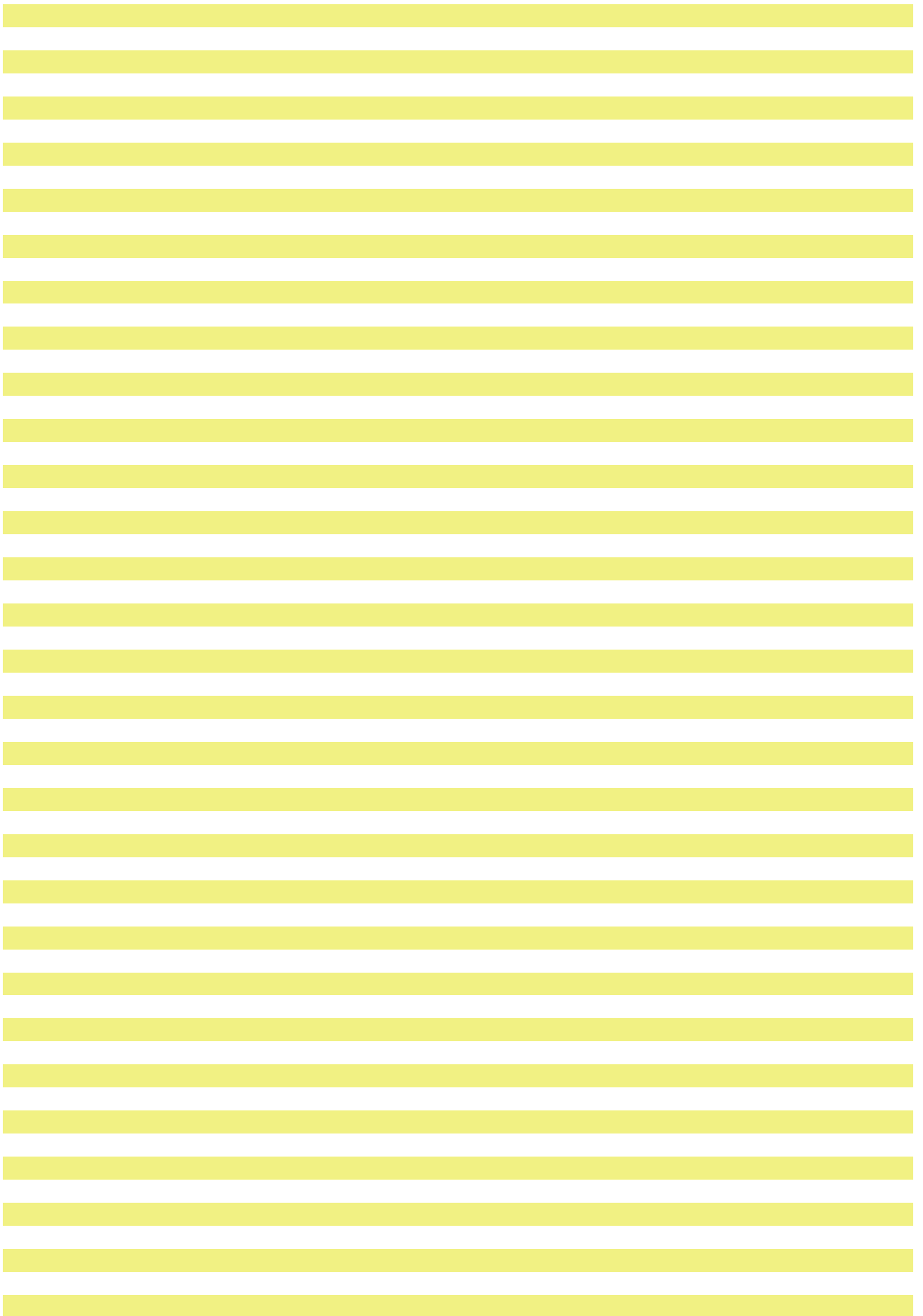


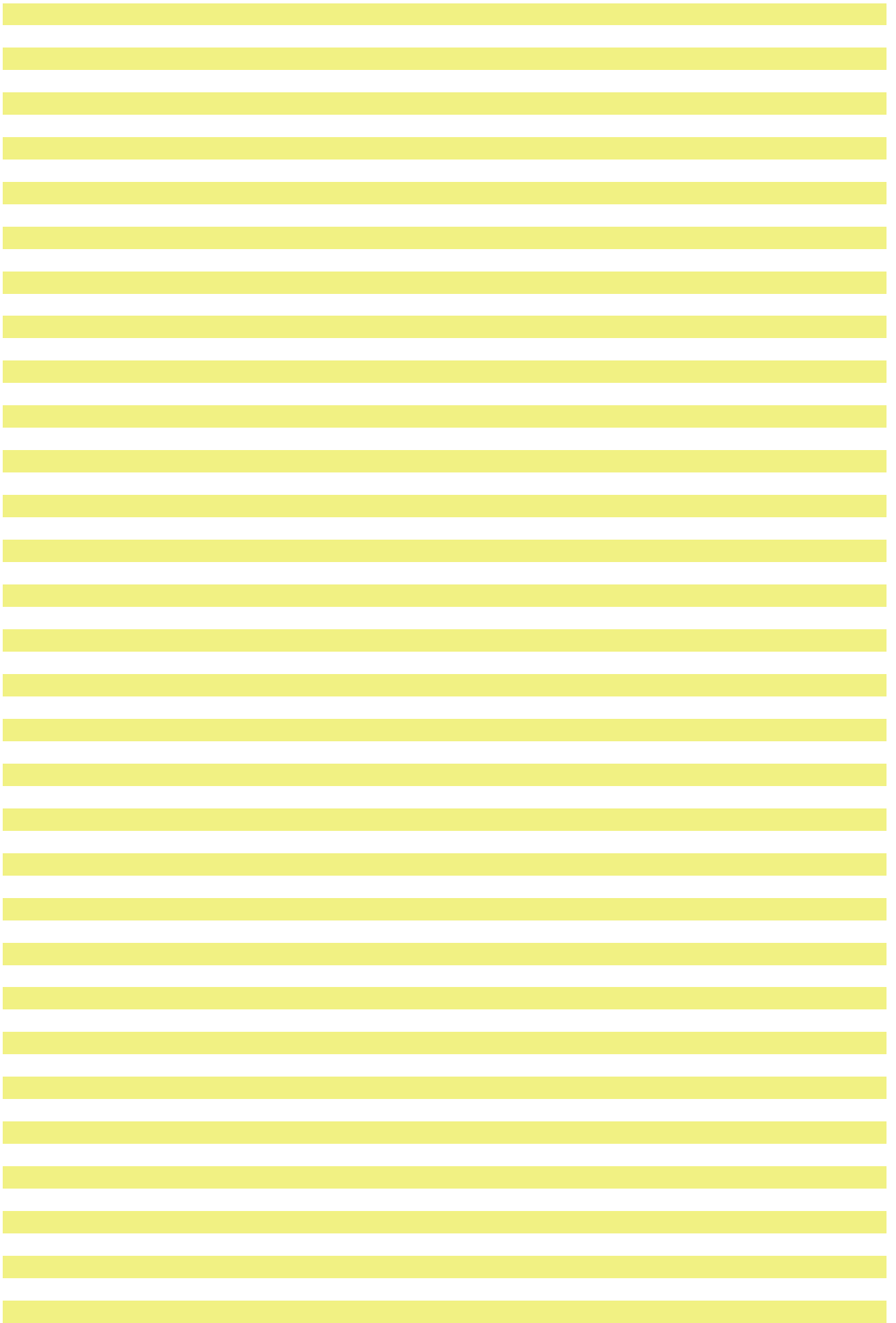


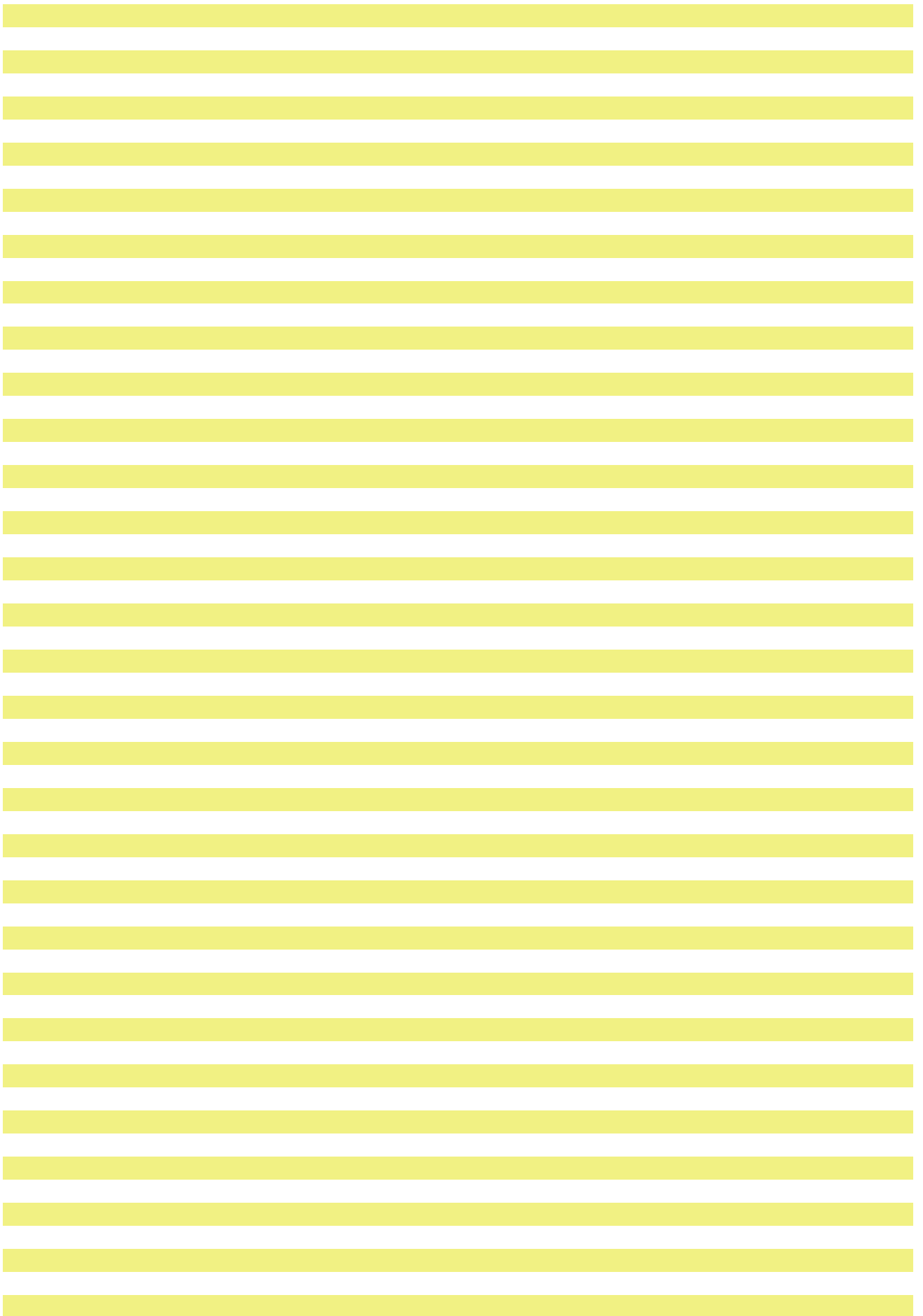


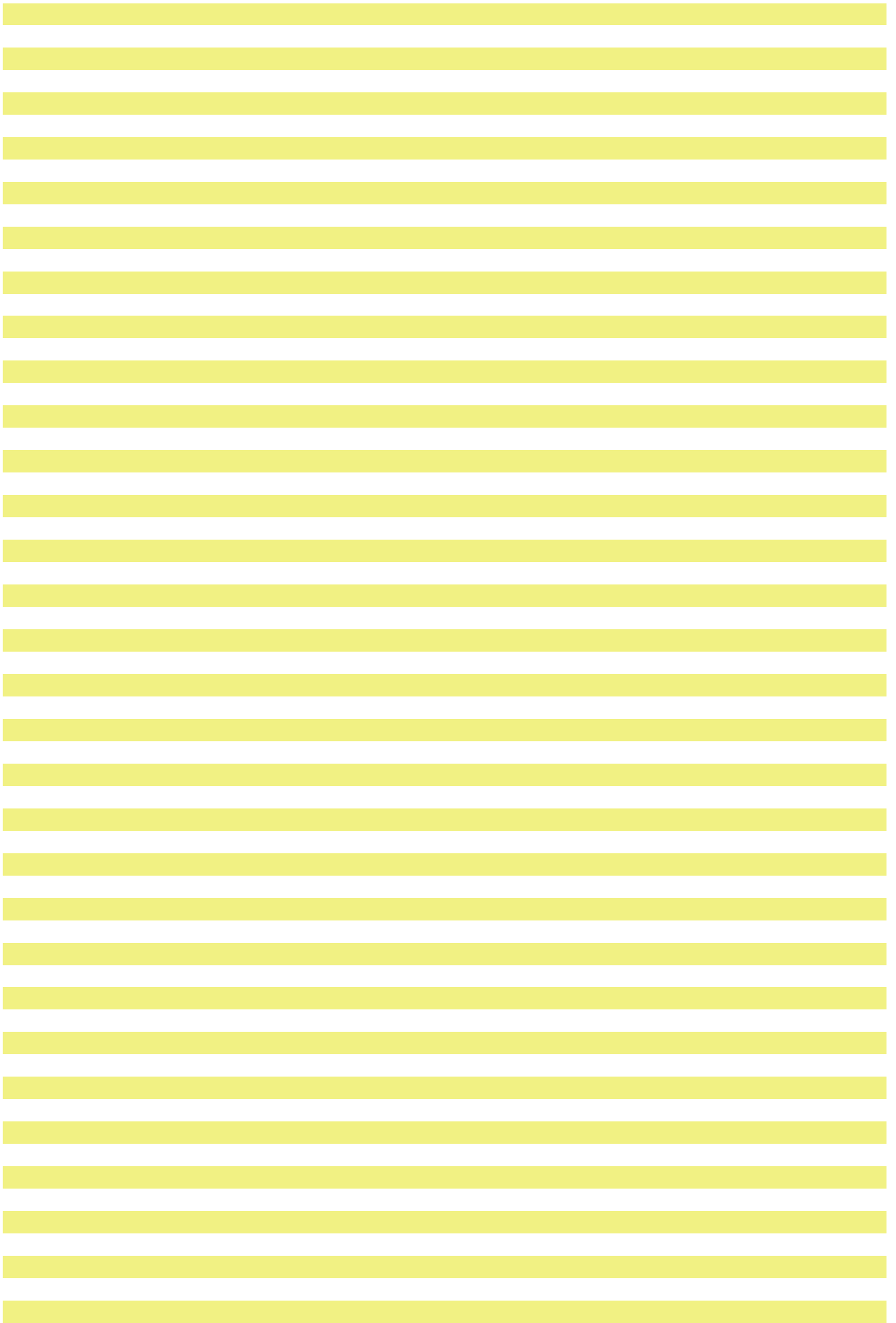


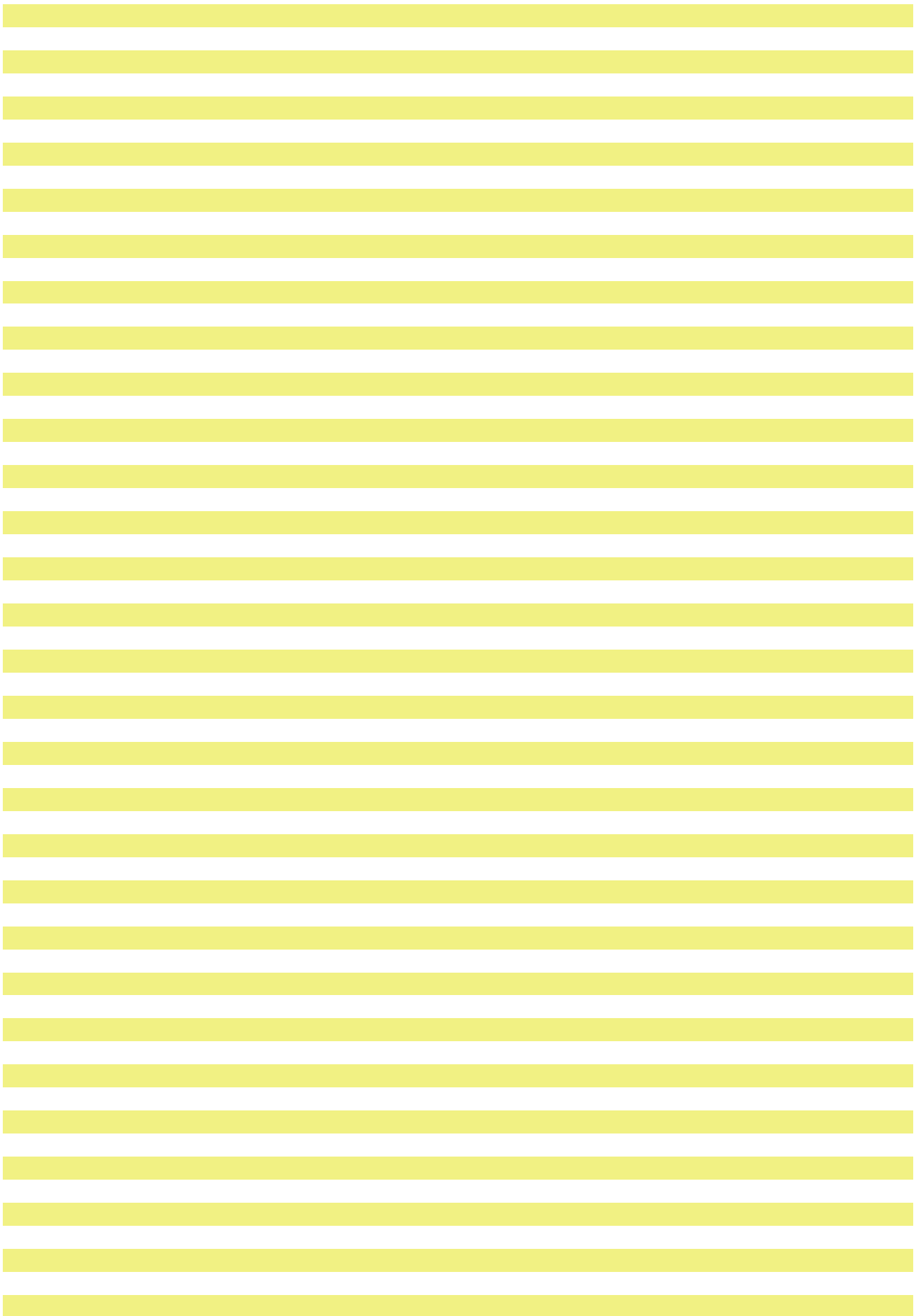




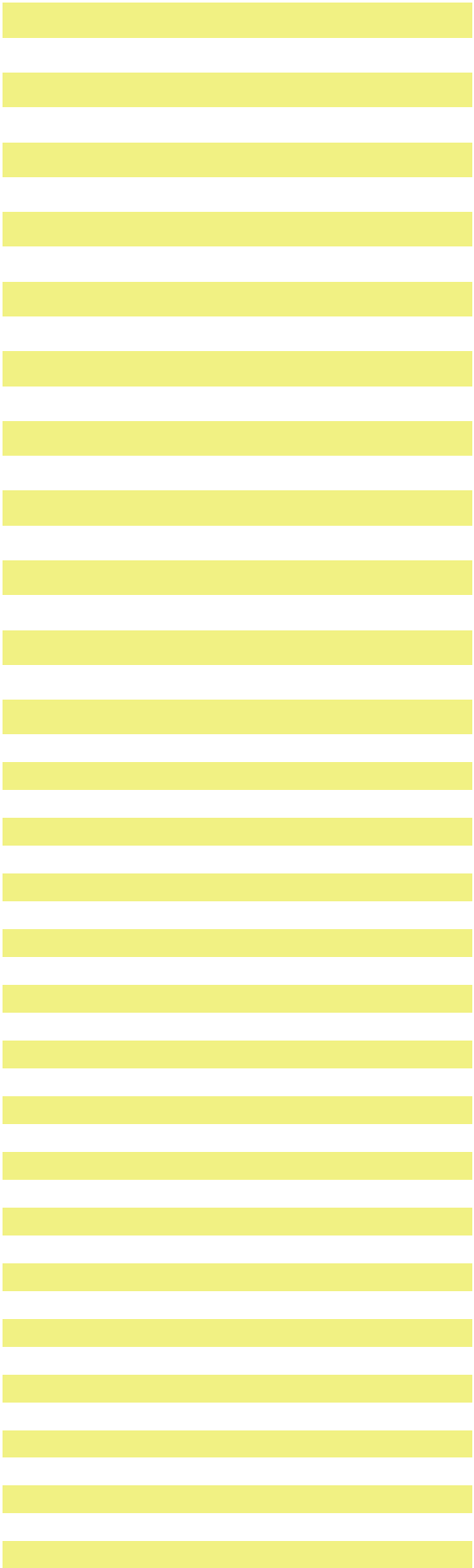


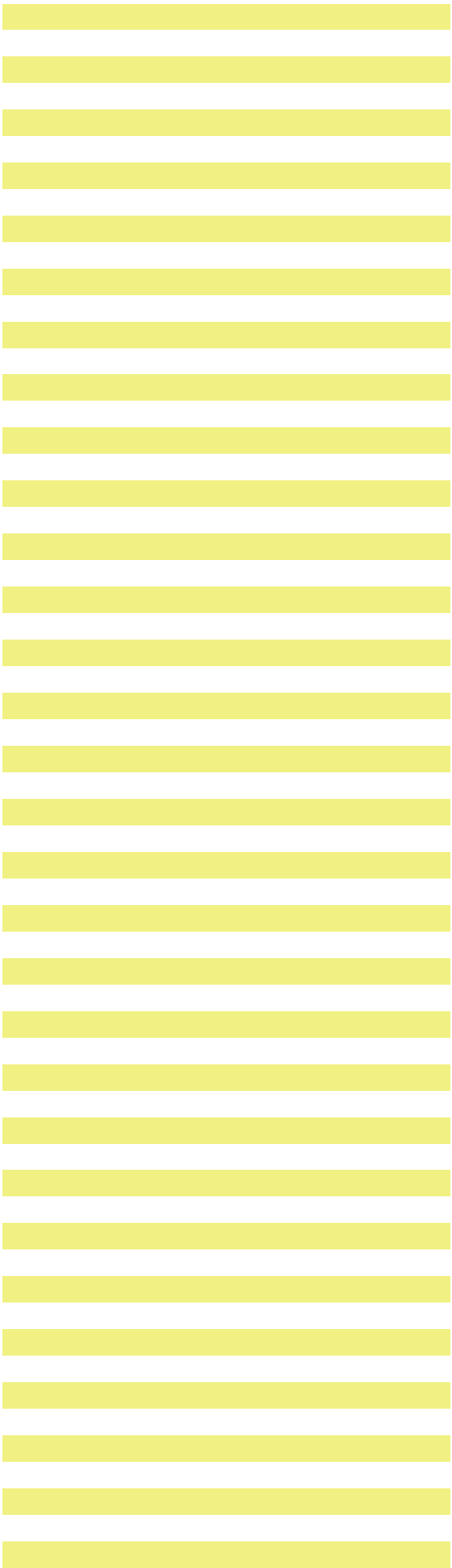


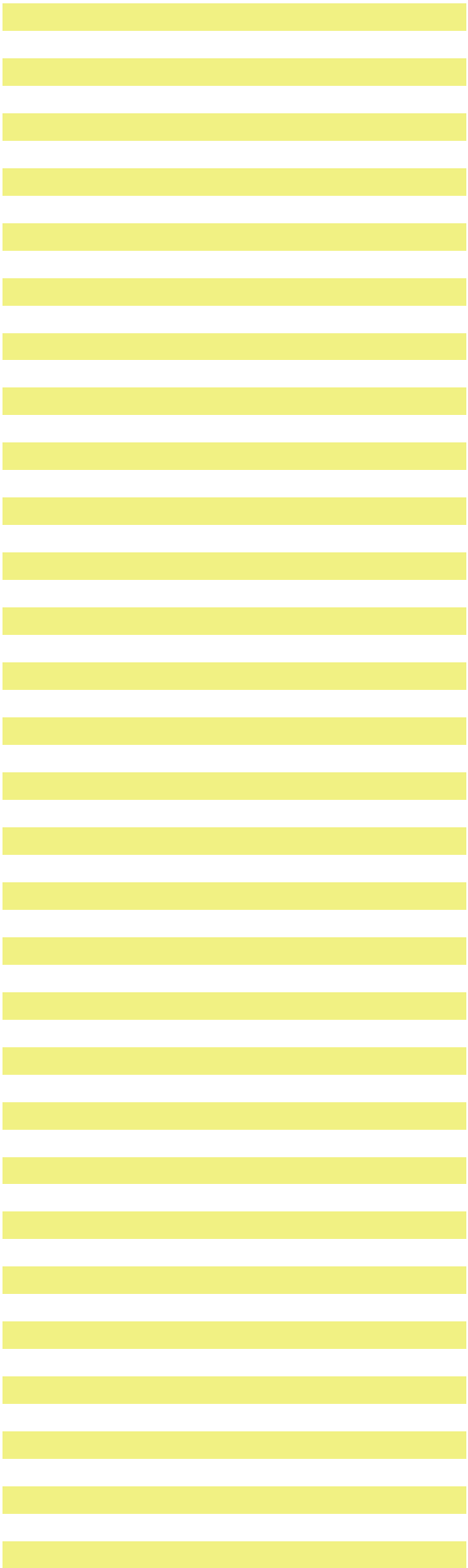


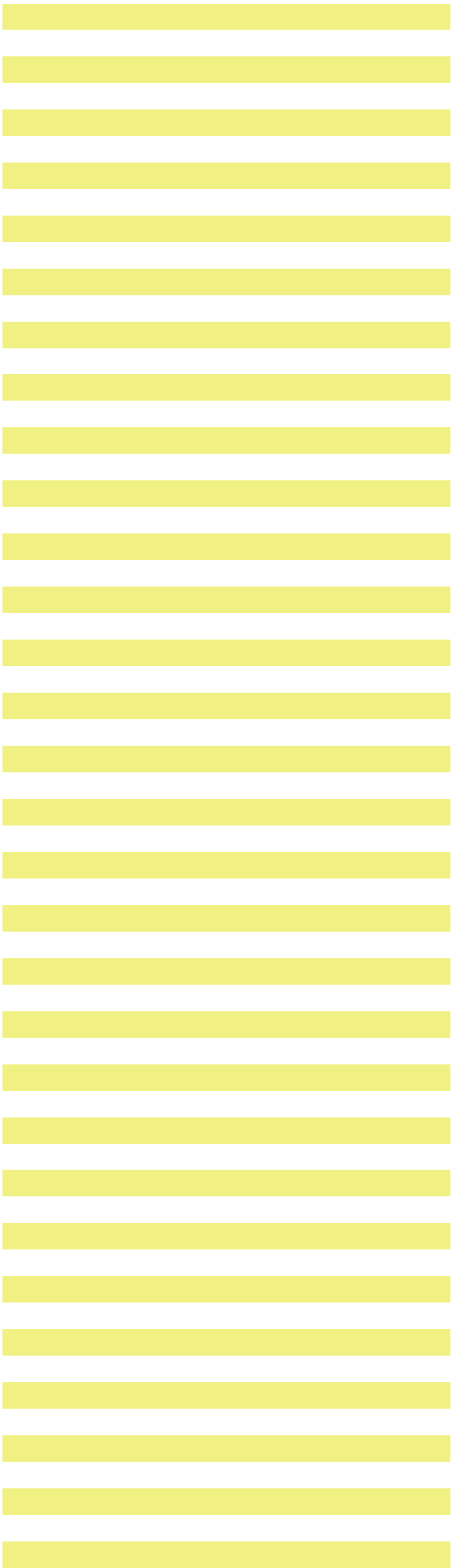


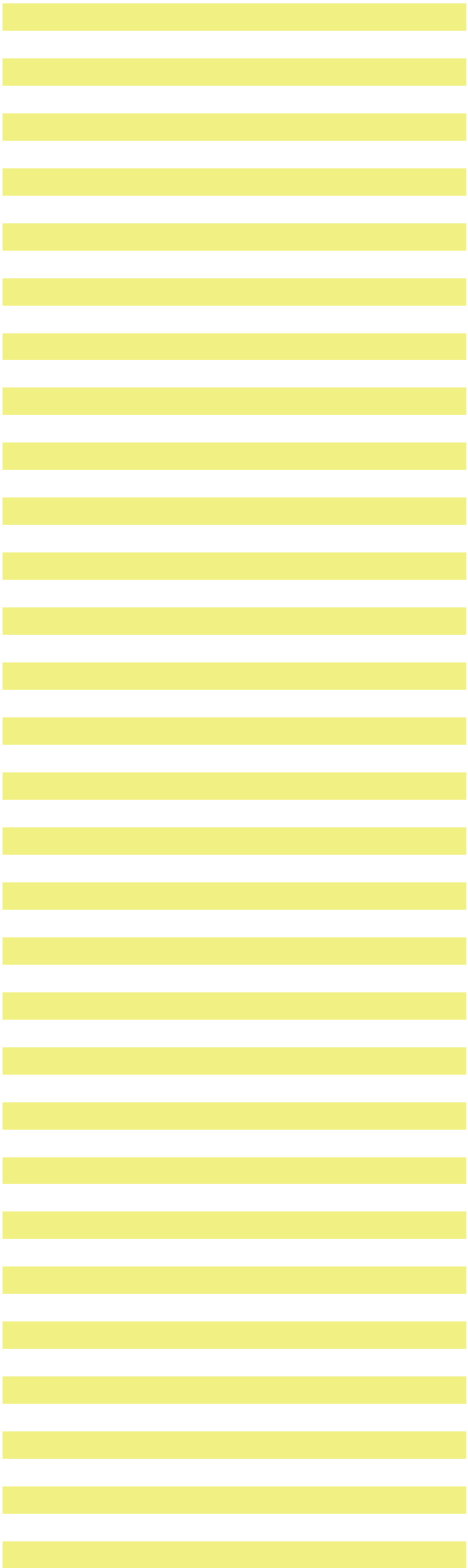


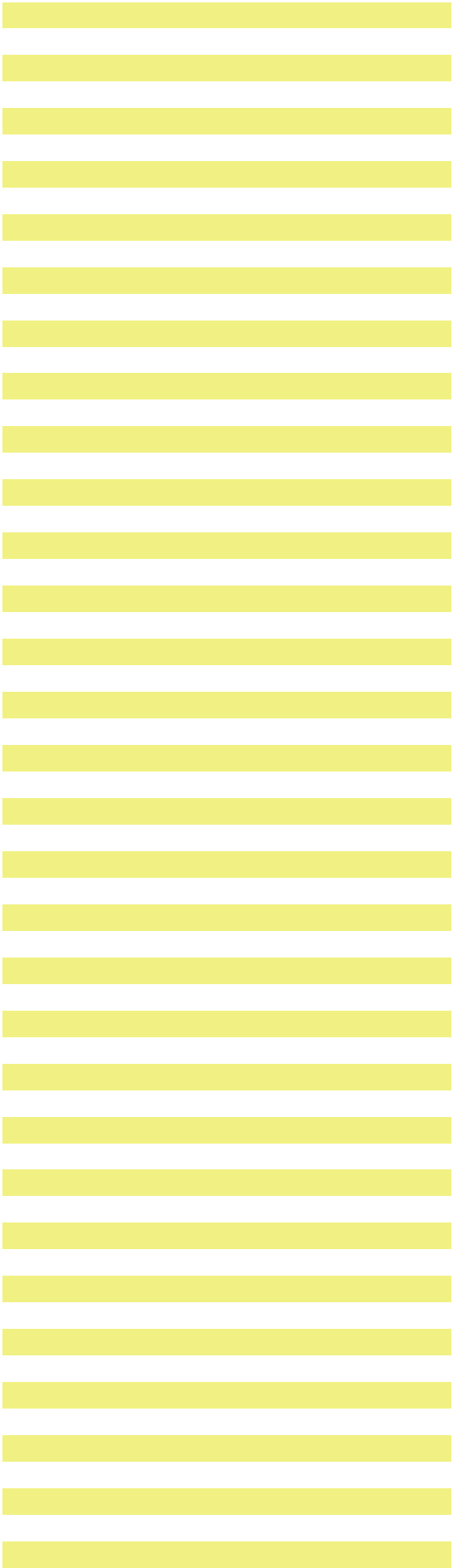


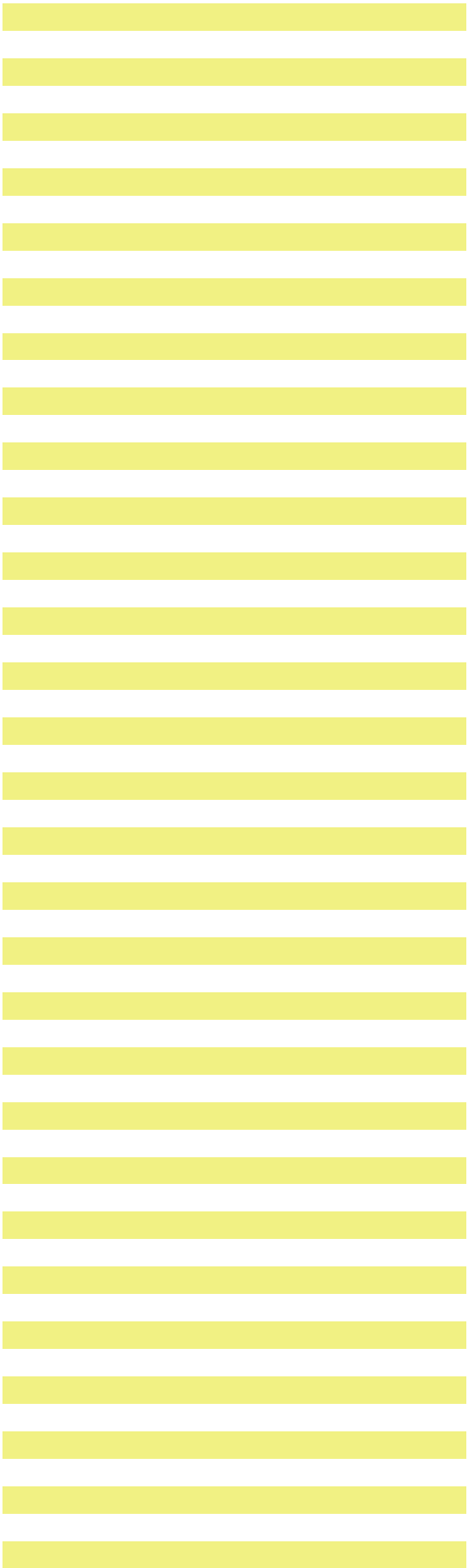


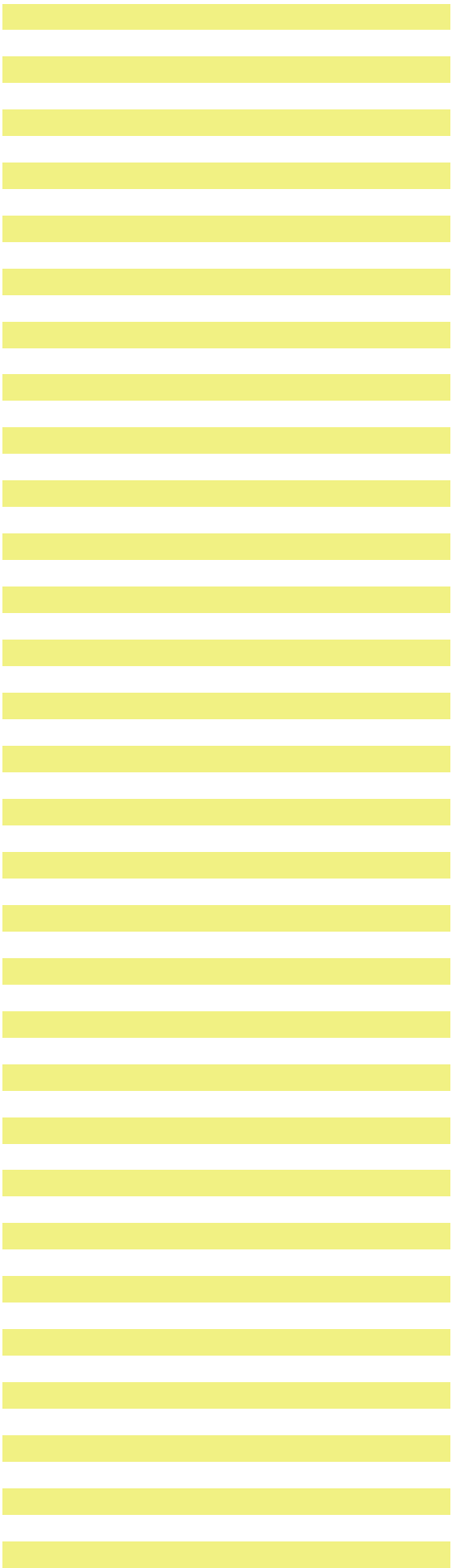


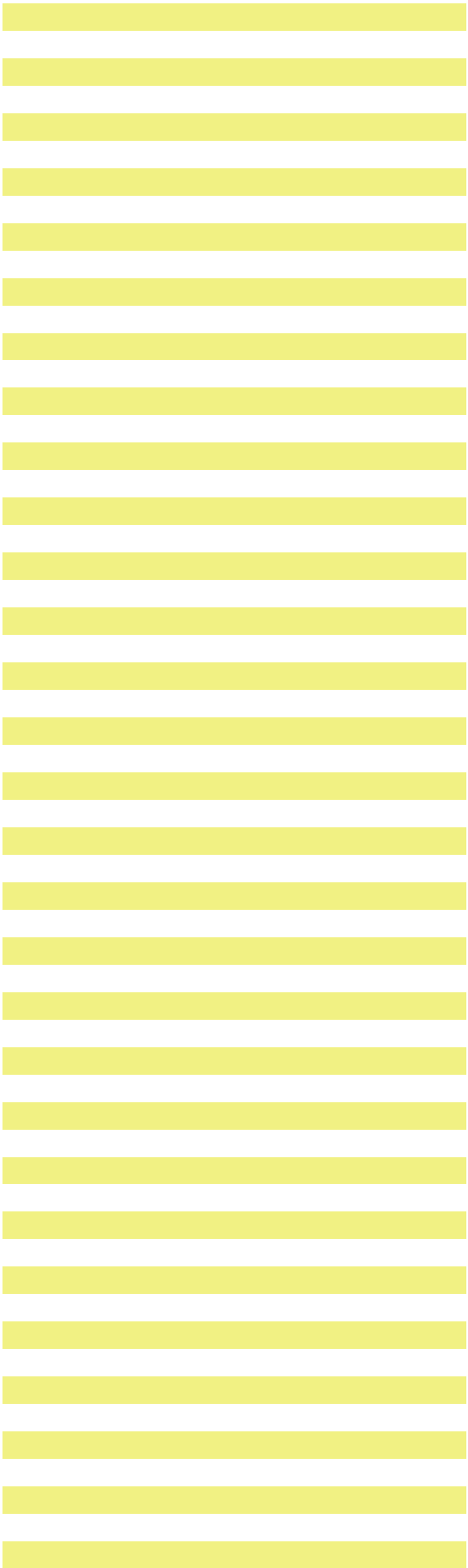


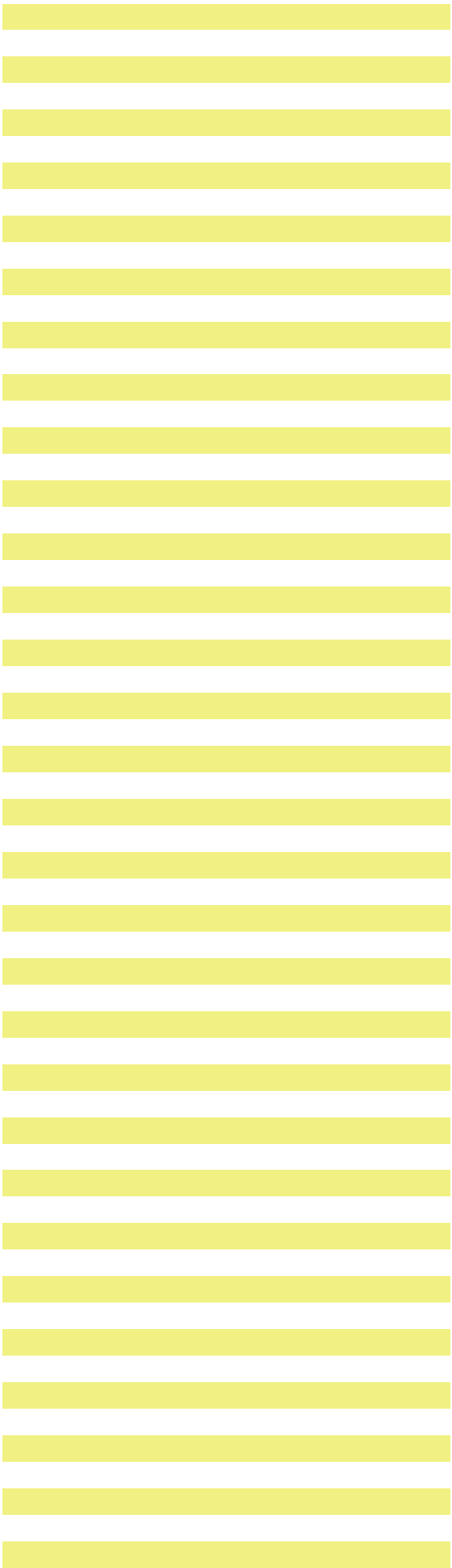


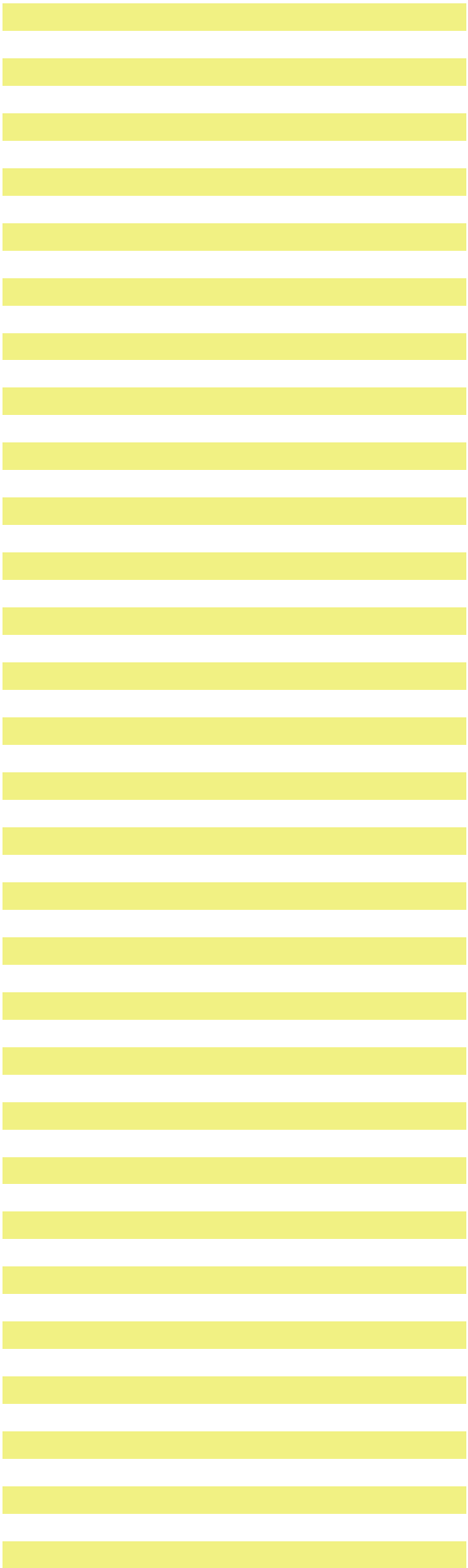


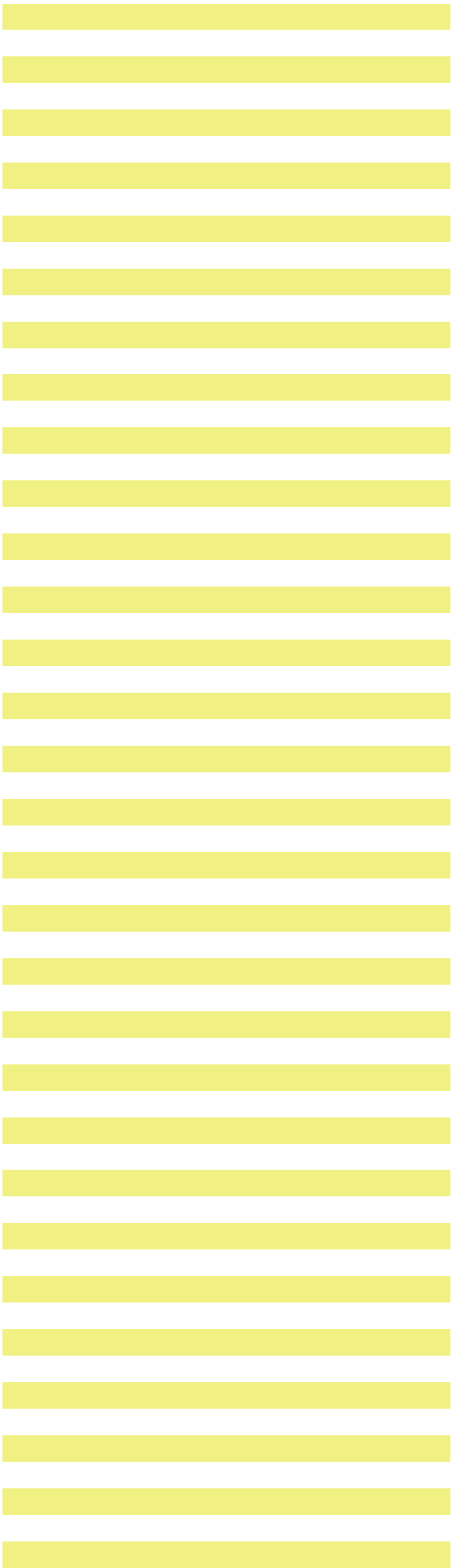


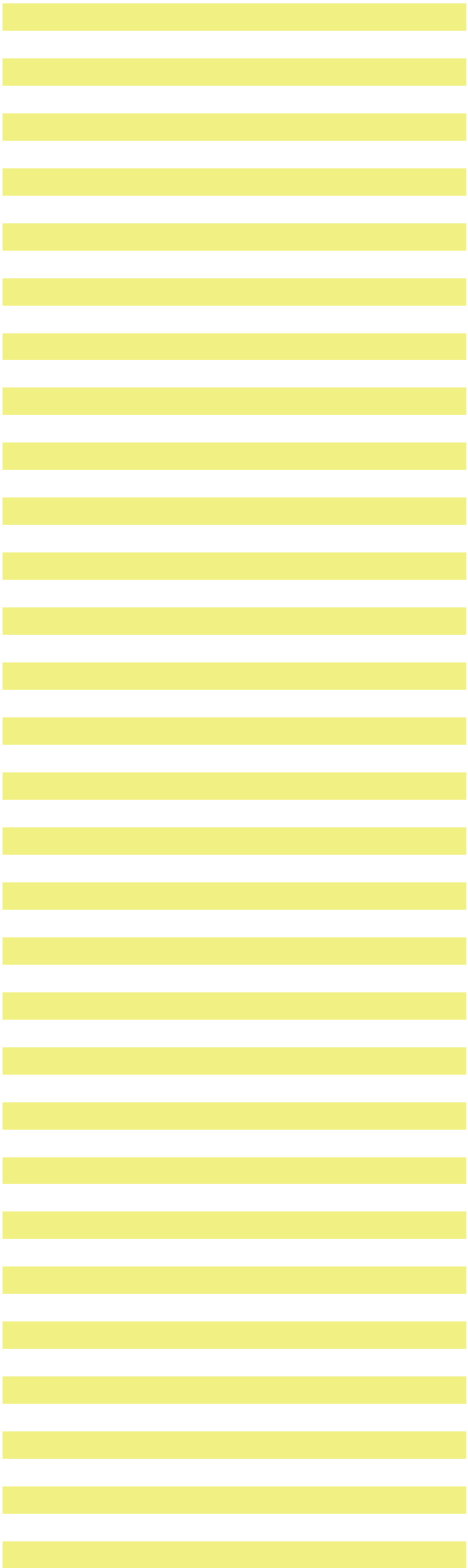


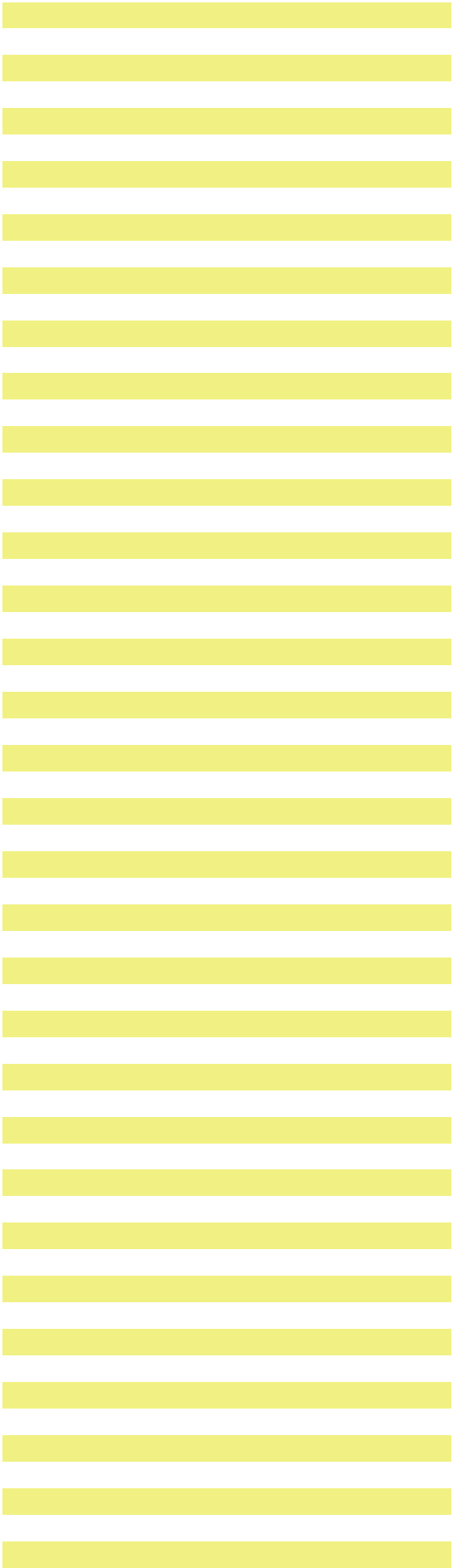


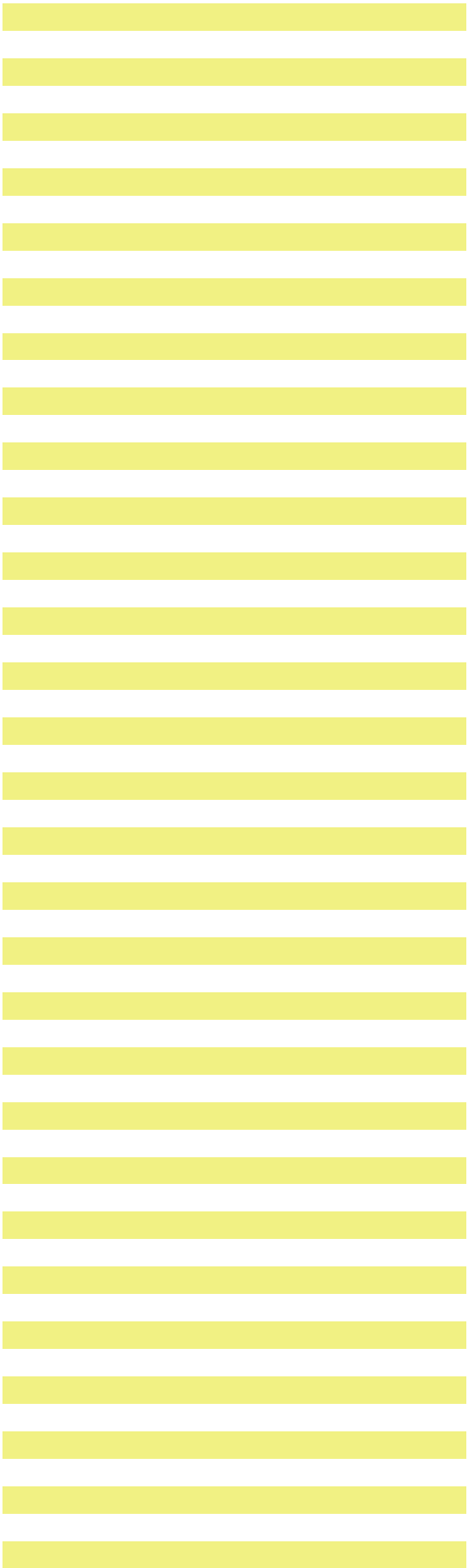


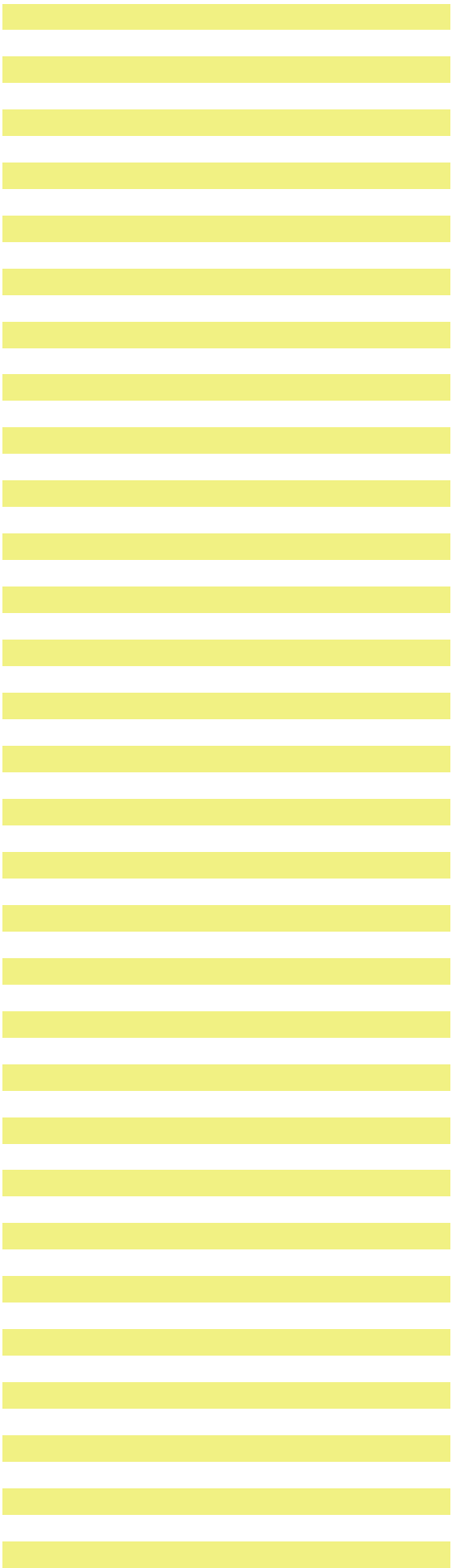


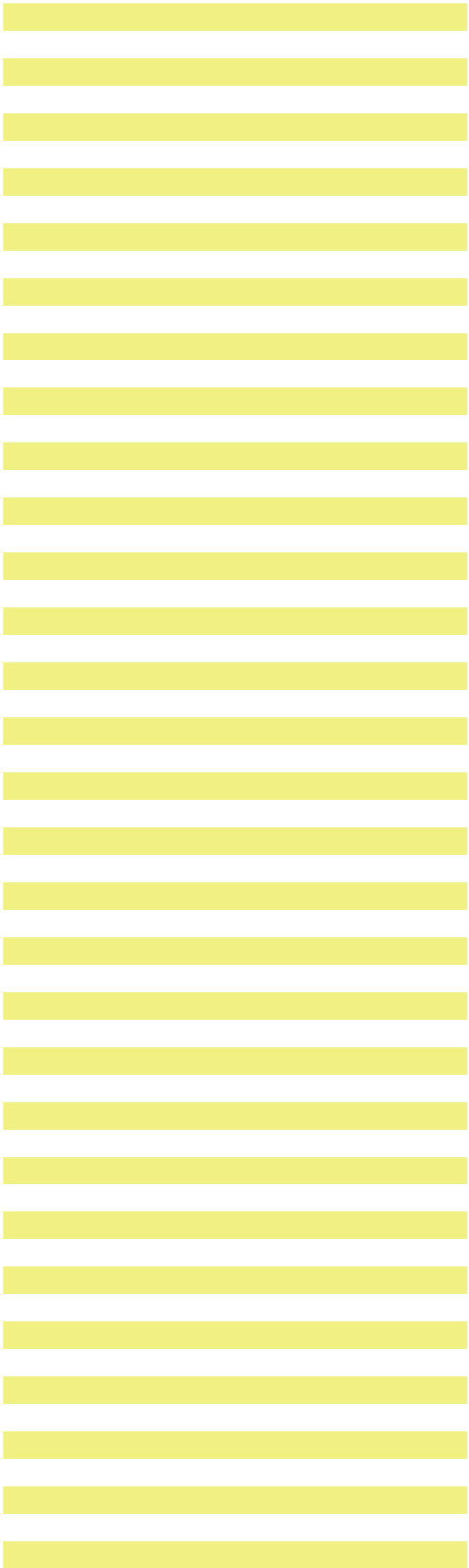












Task Name

Description of Task

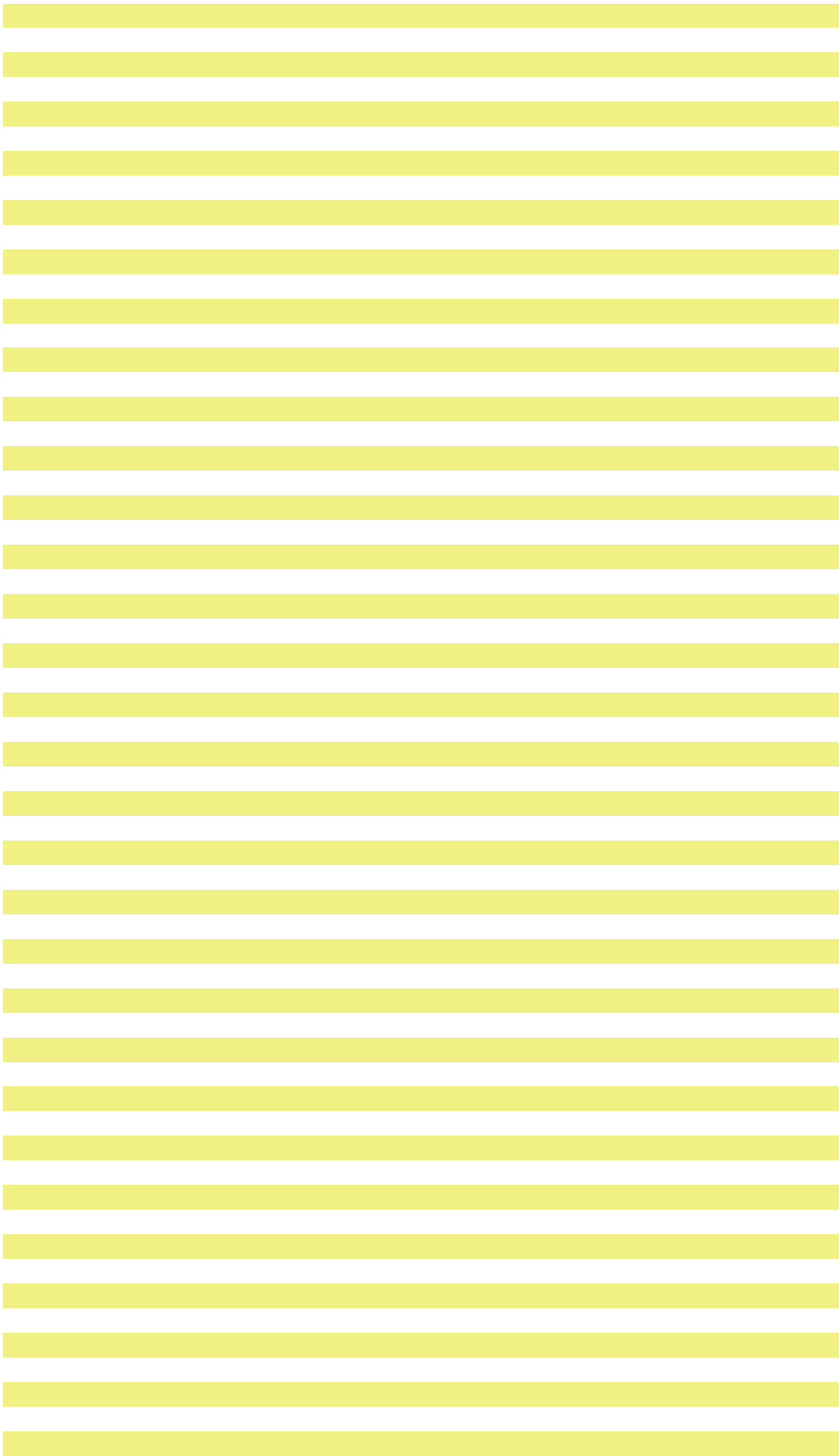
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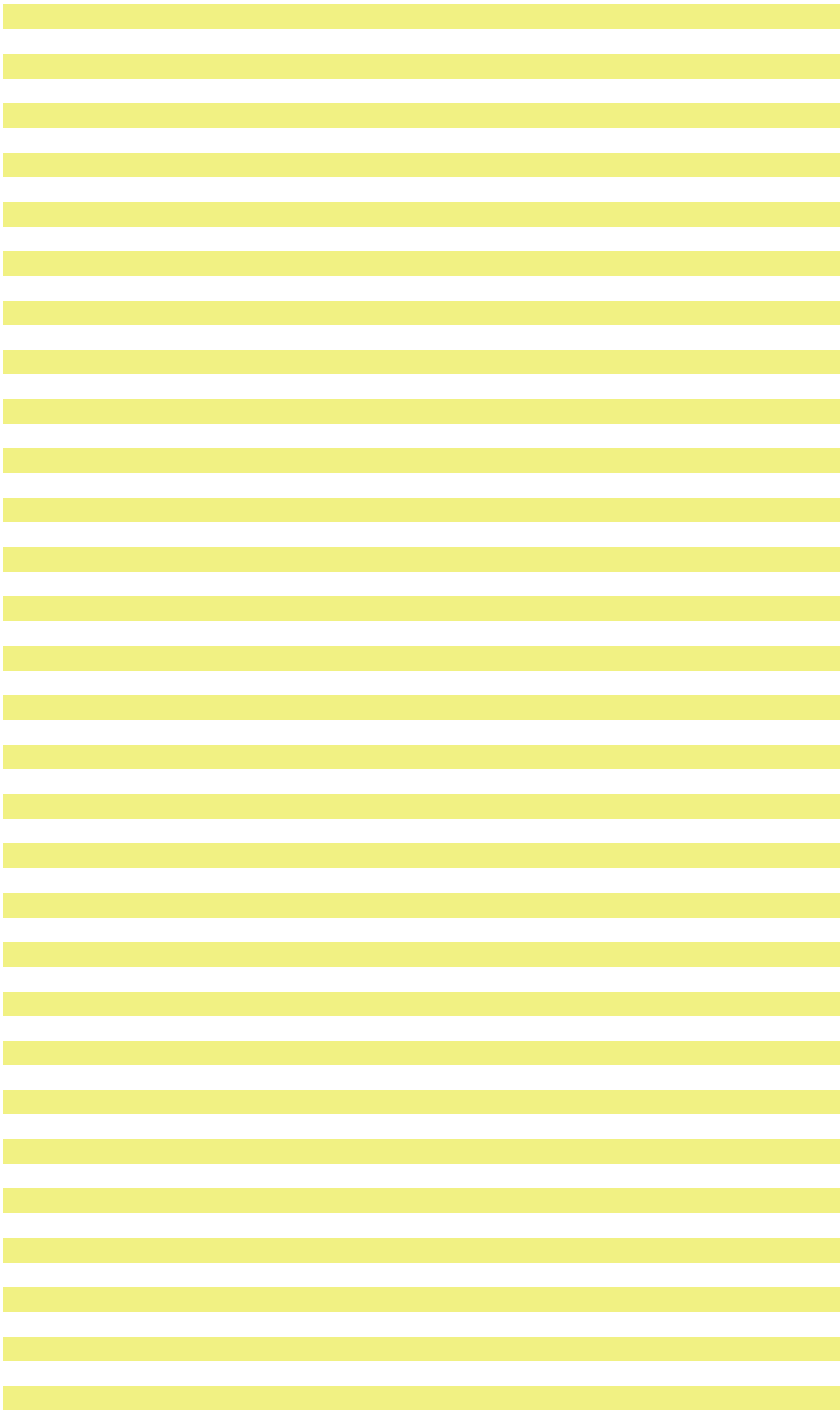
Crossing a rectangle

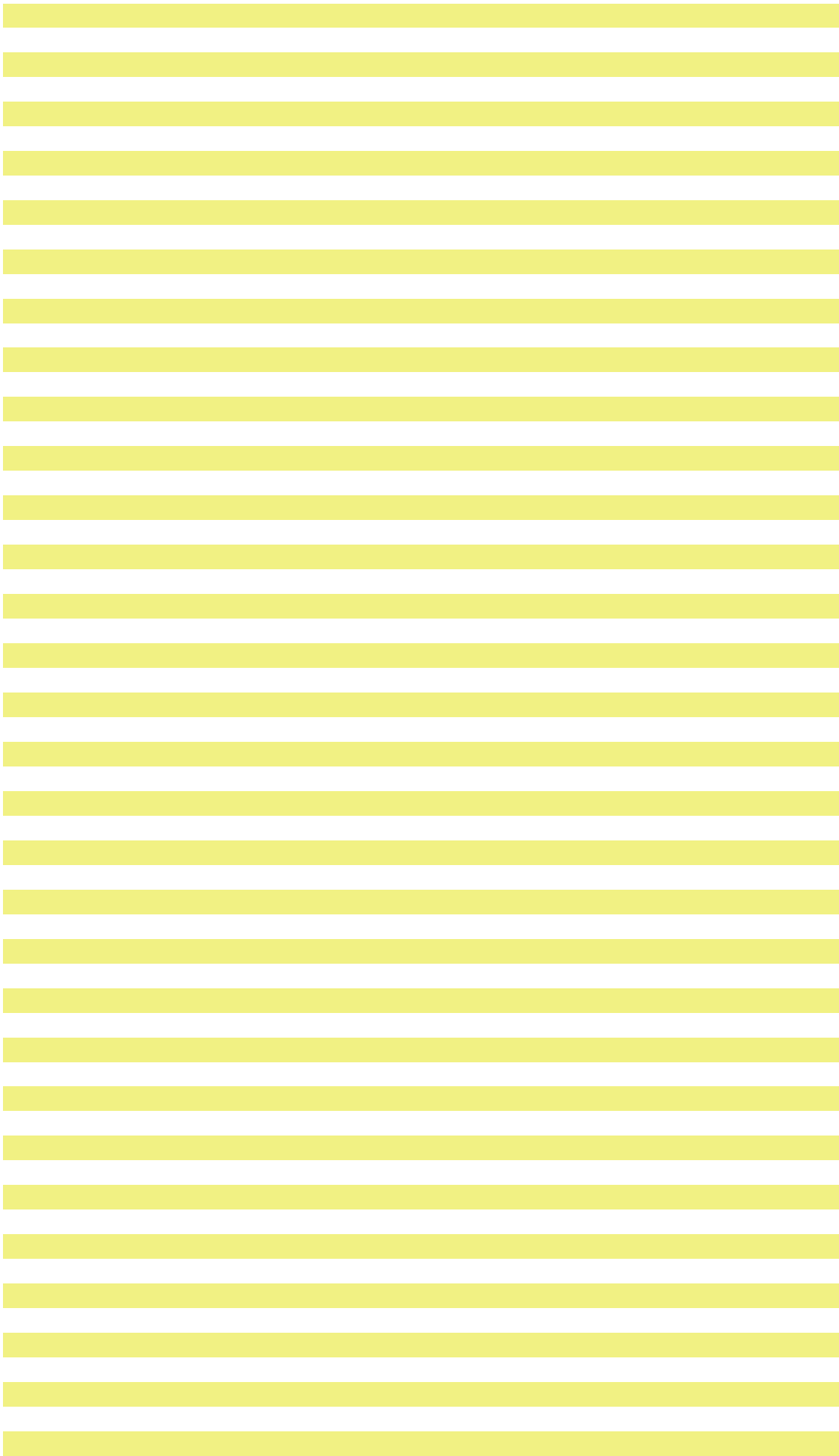
This activity provides an integrated opportunity for students to visually explore

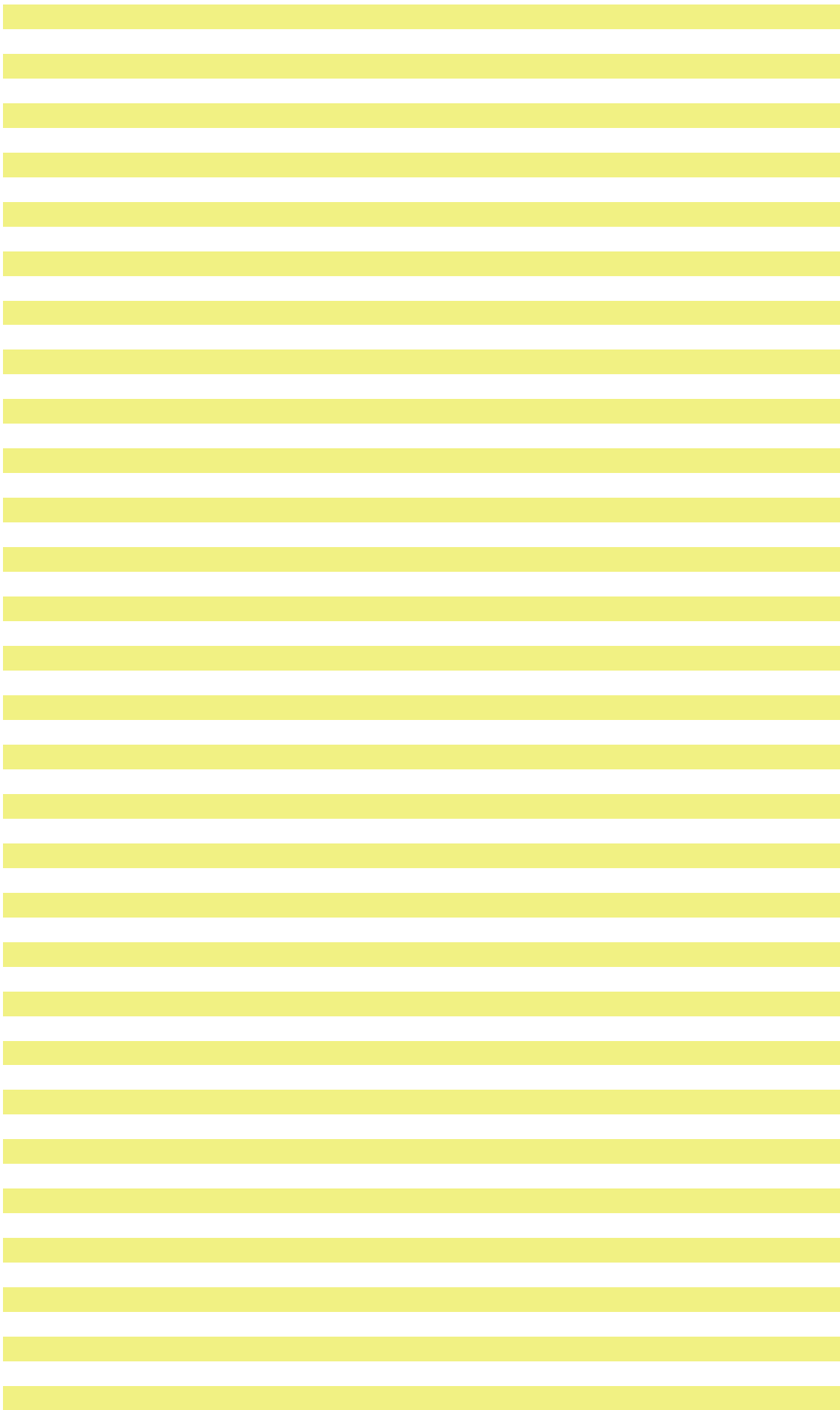


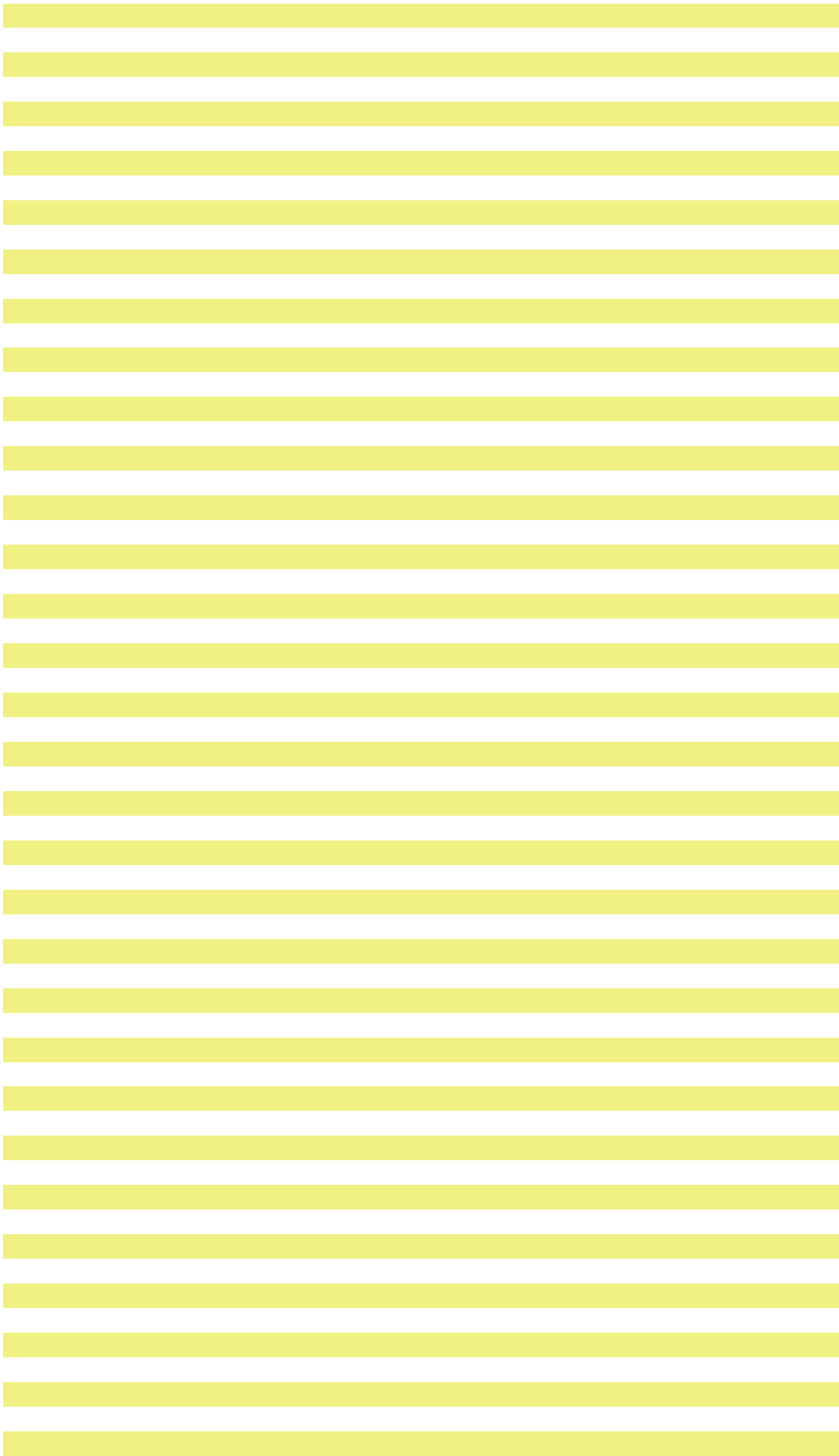
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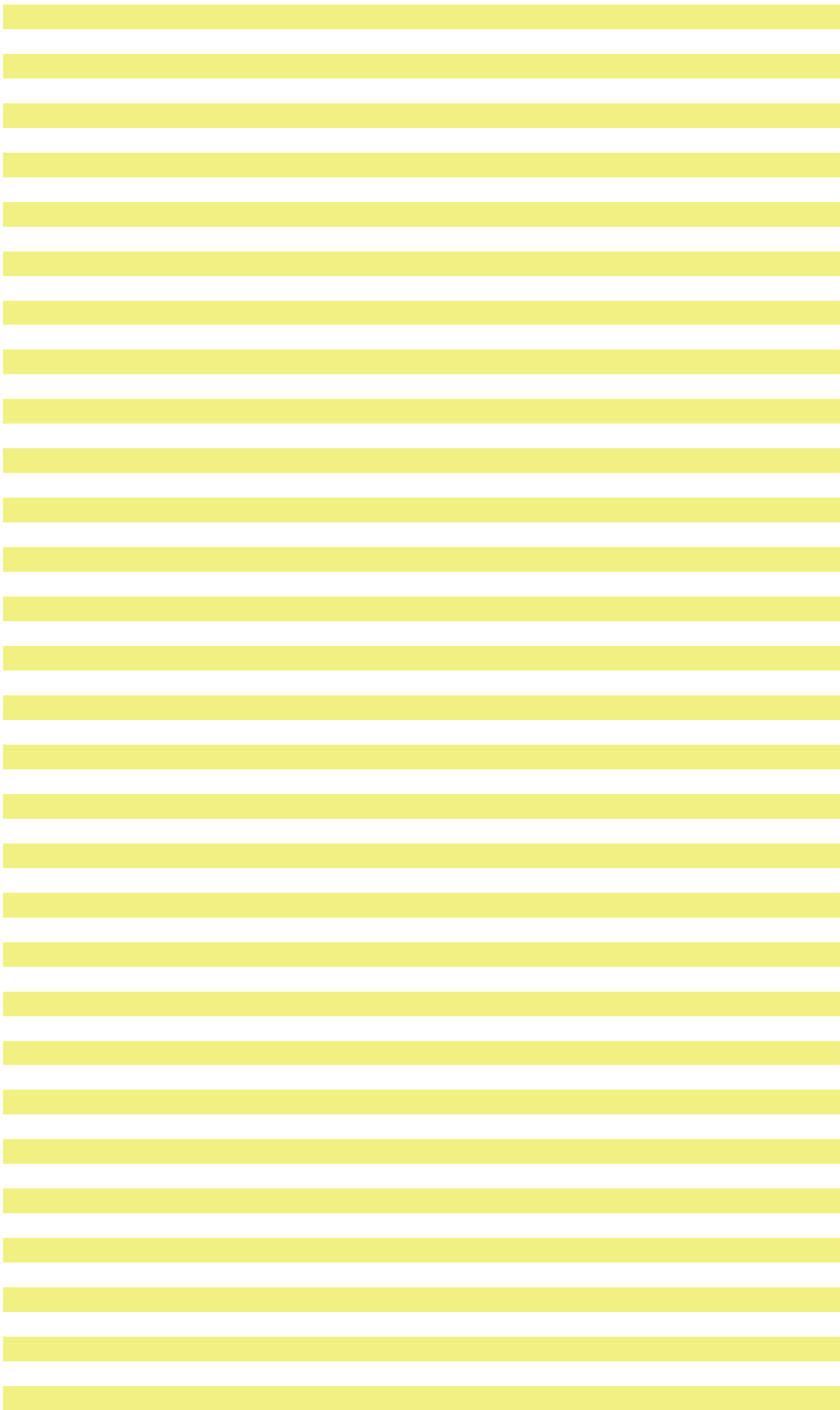


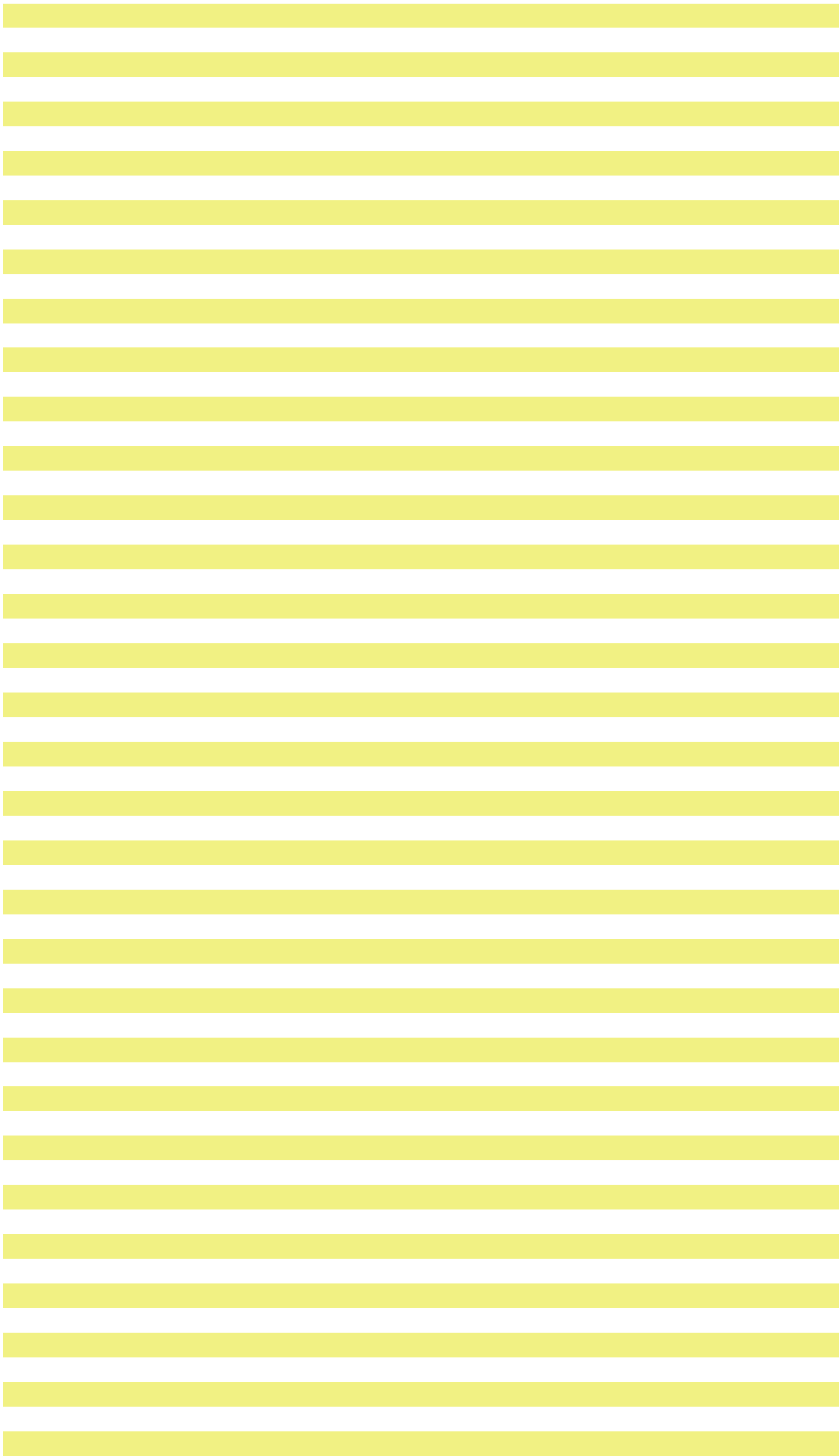


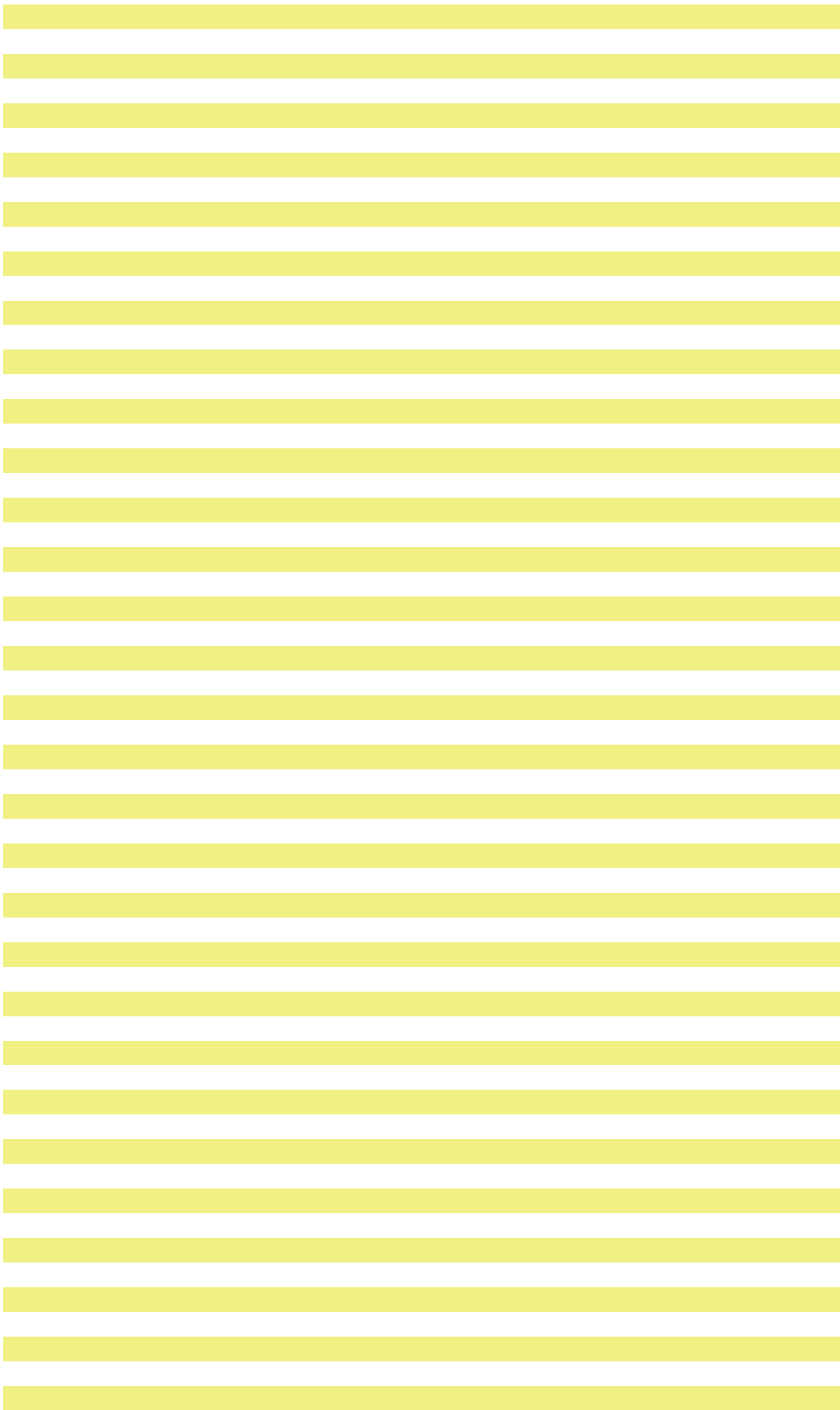


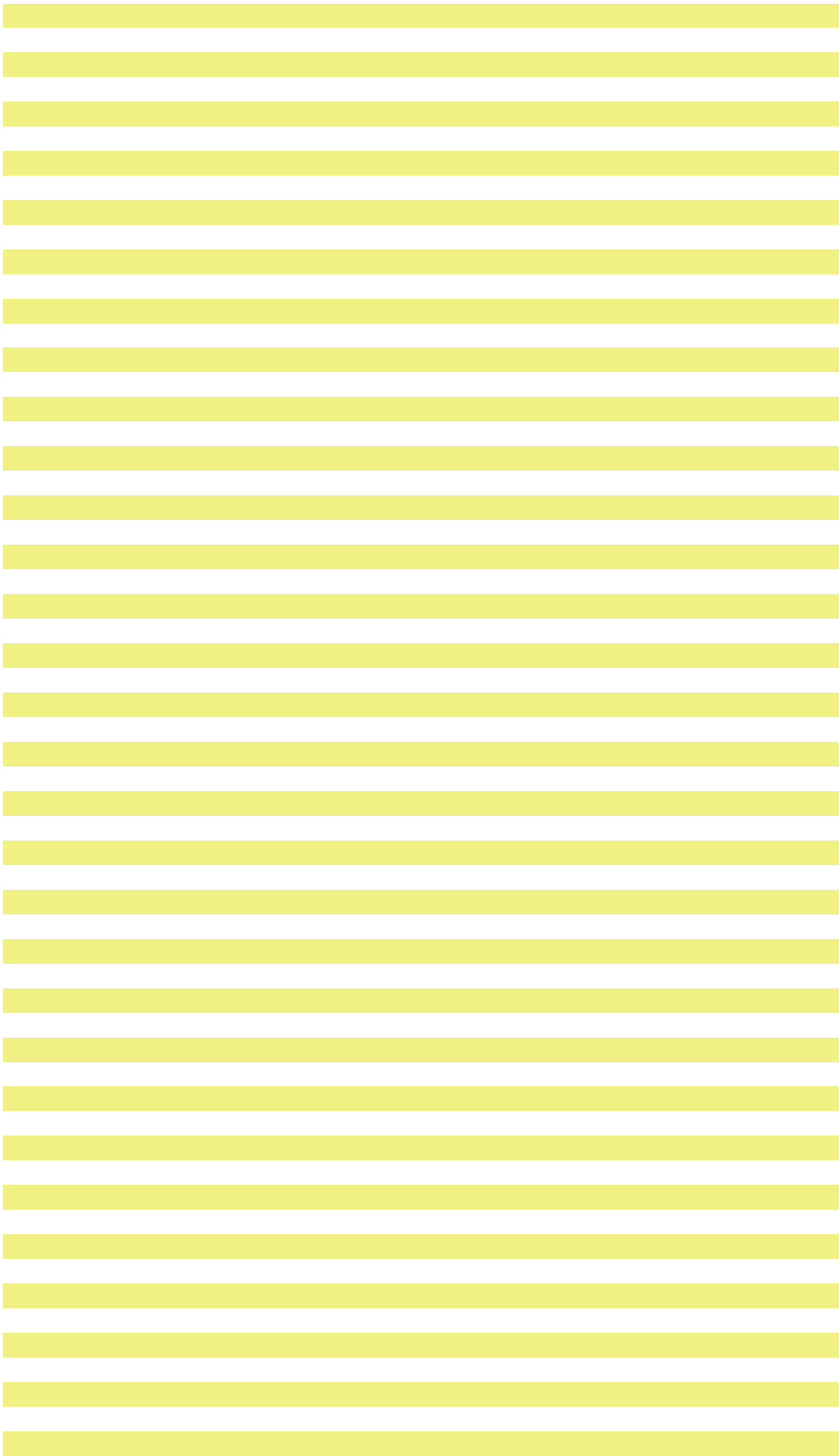


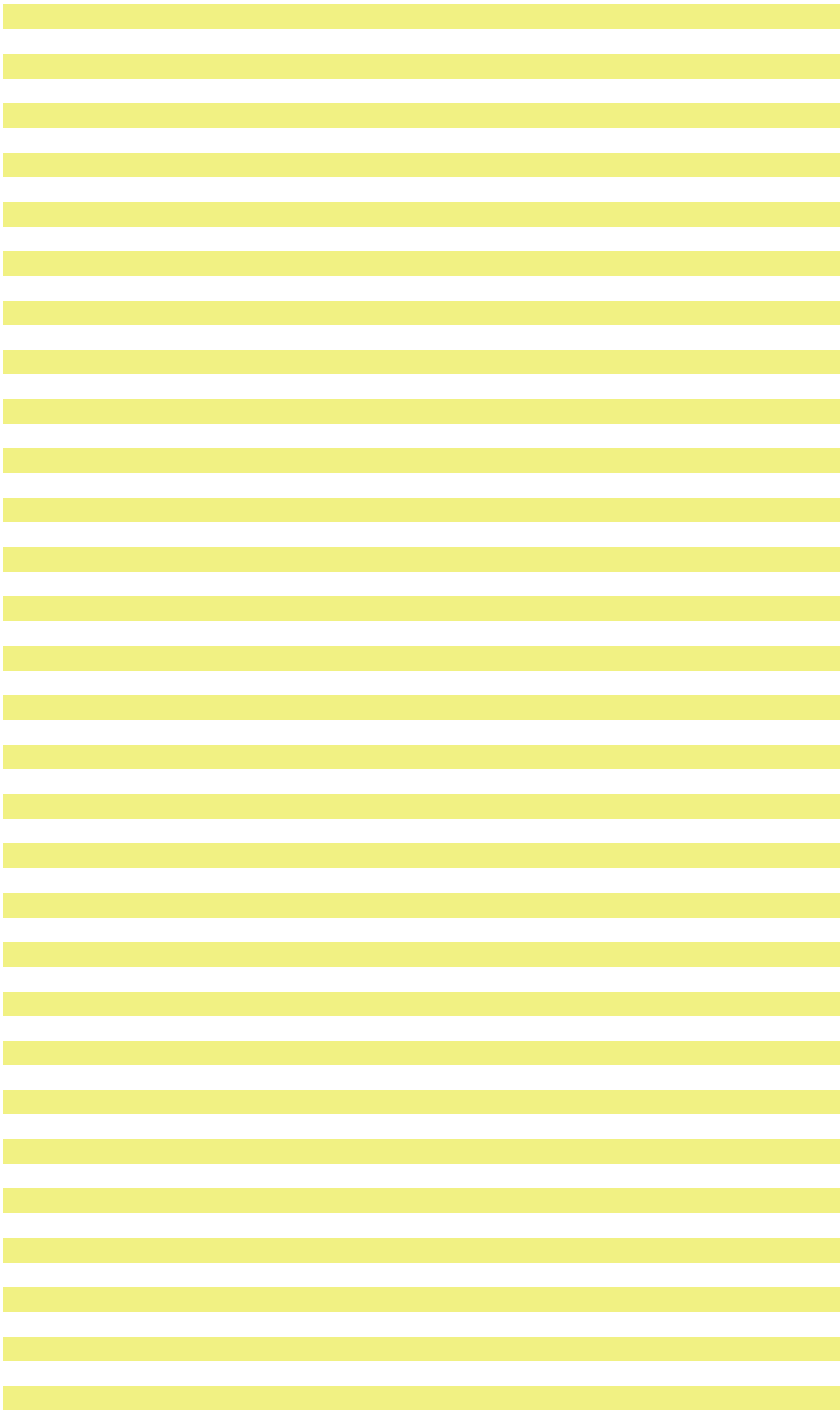


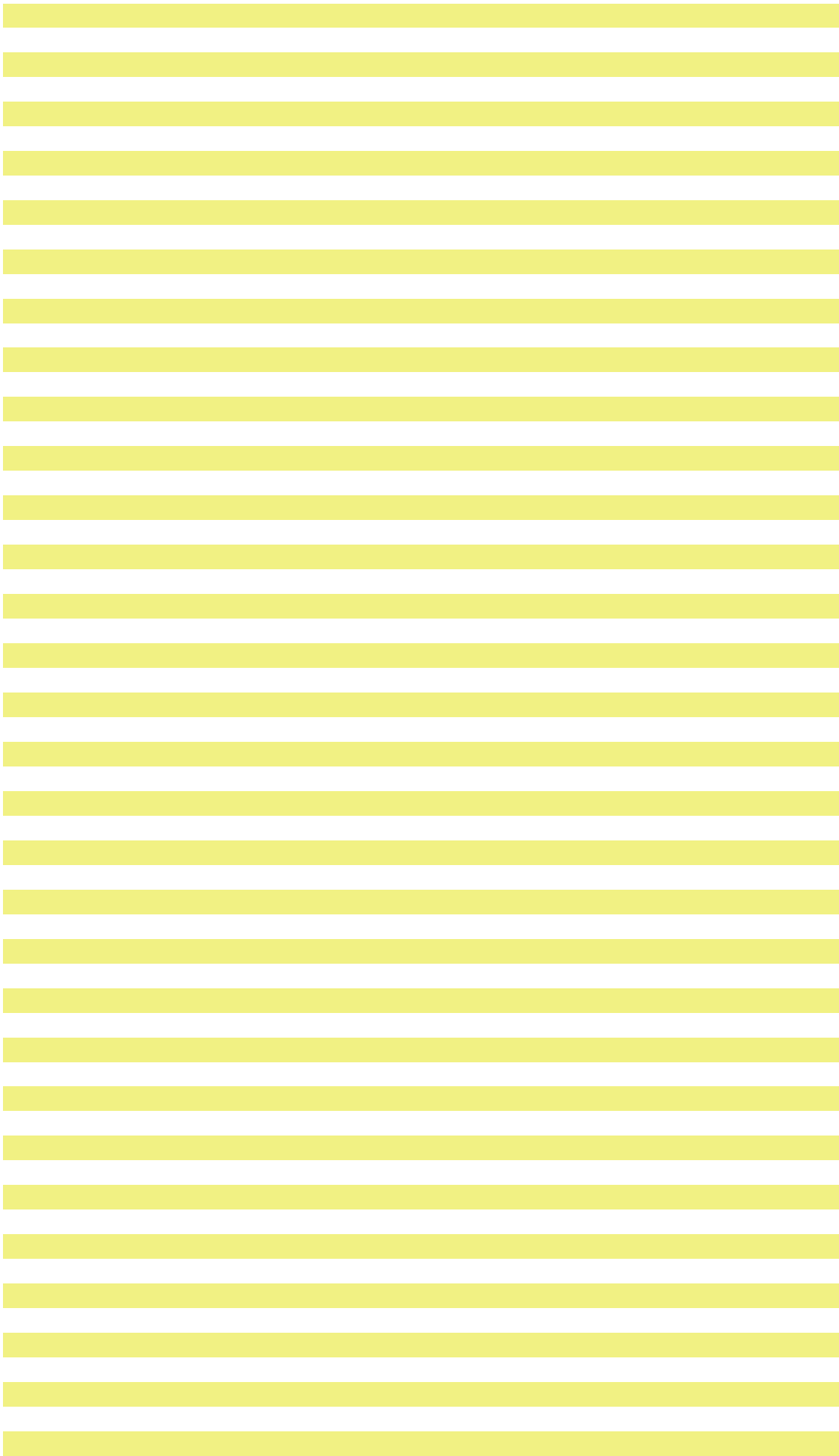


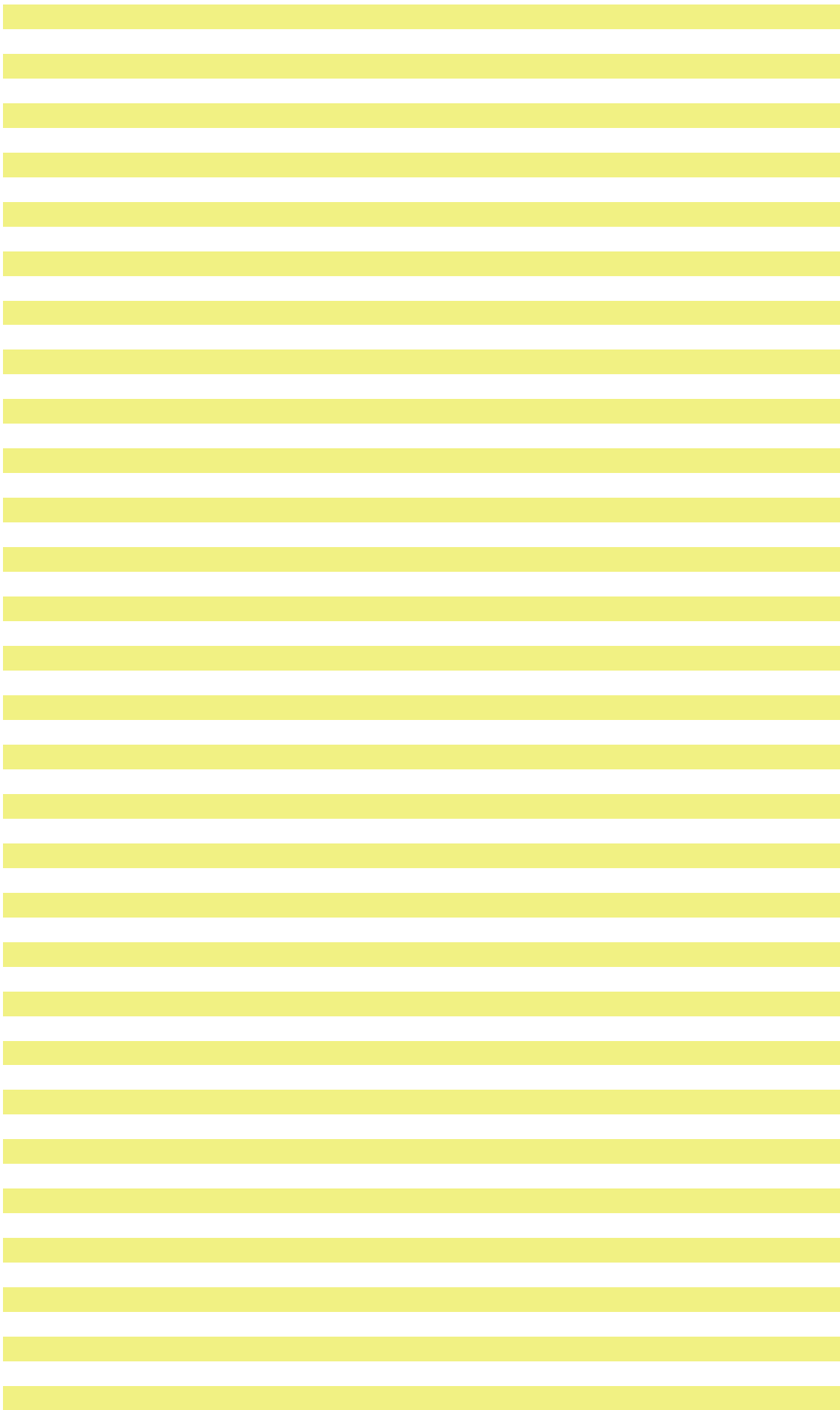


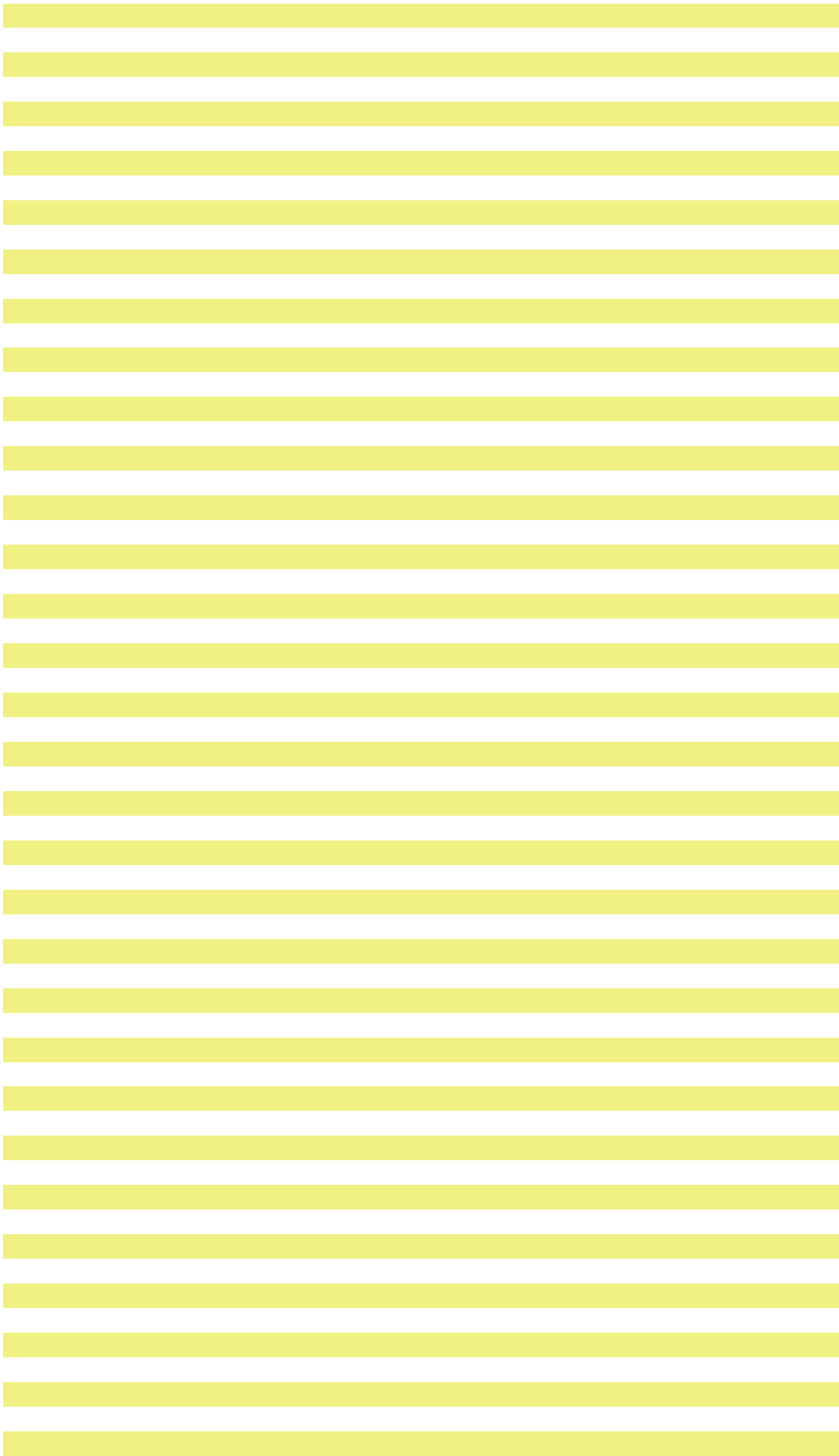


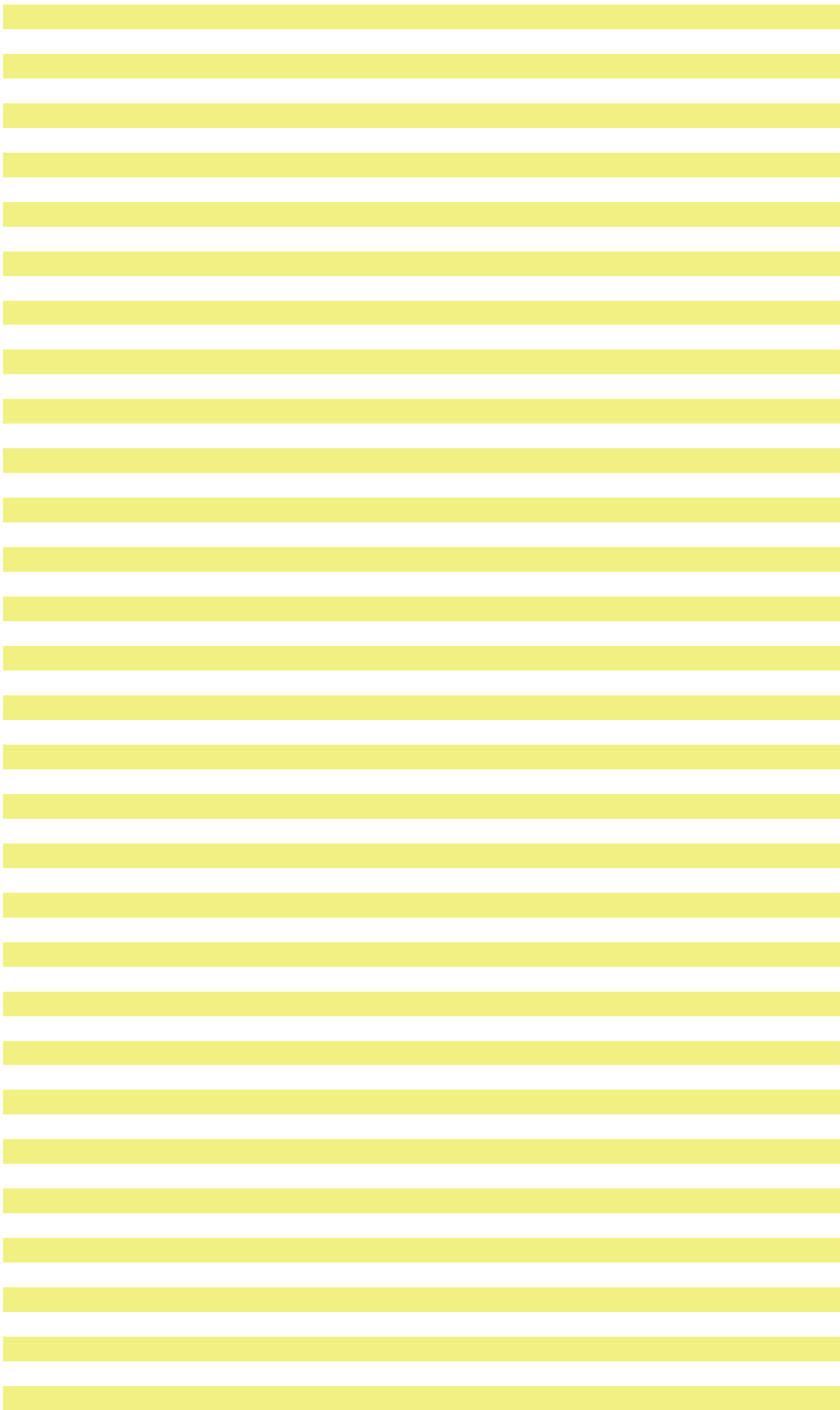


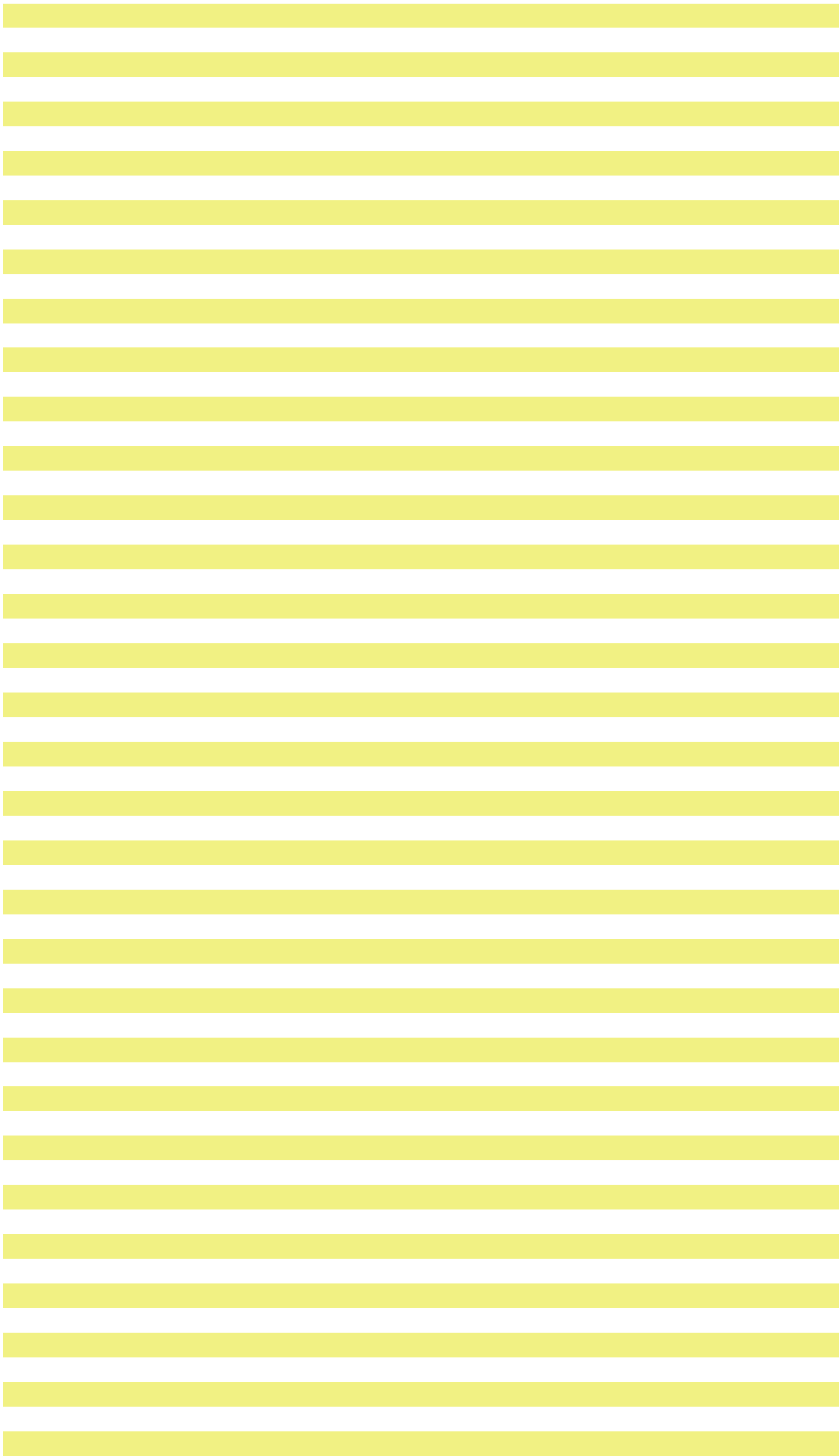


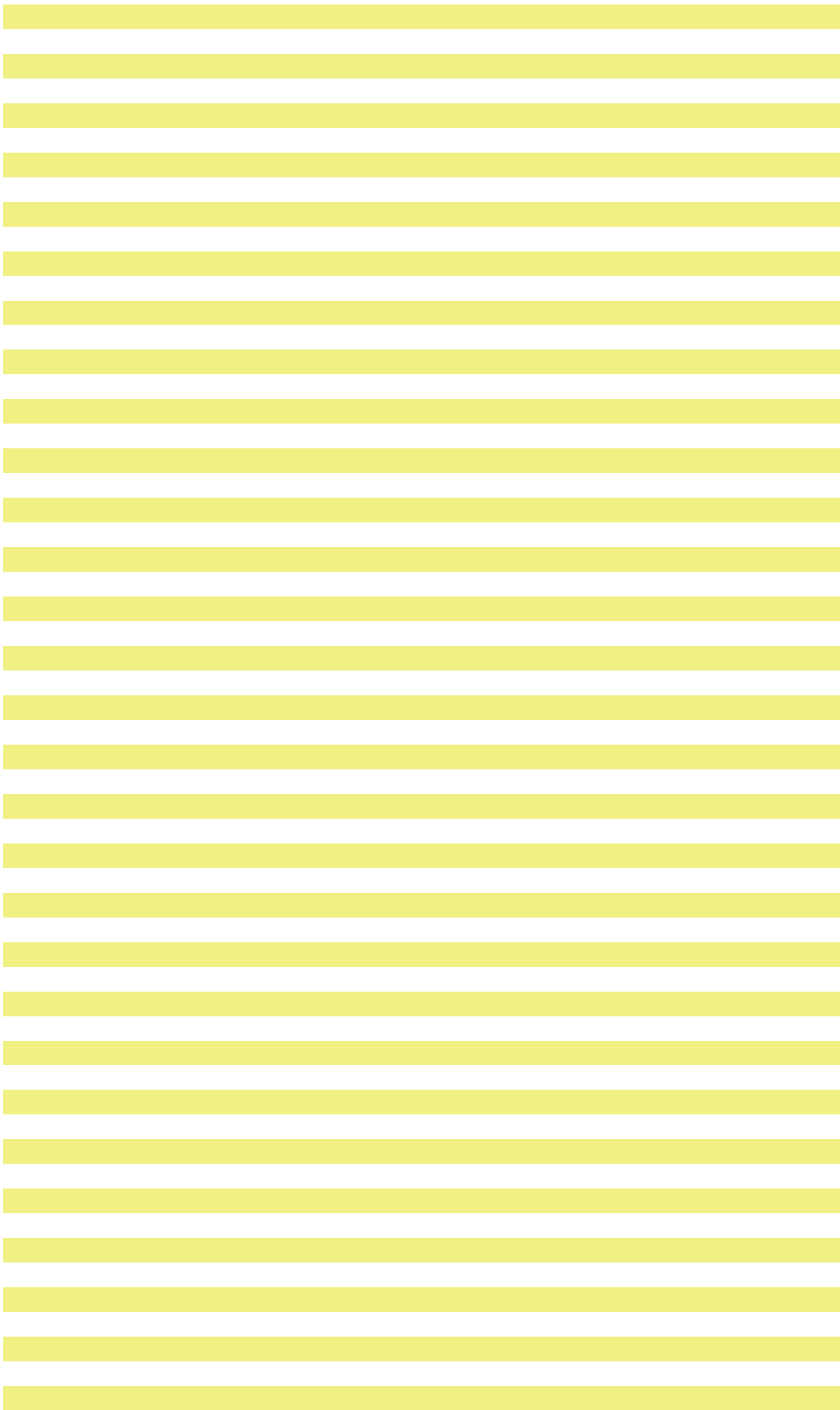












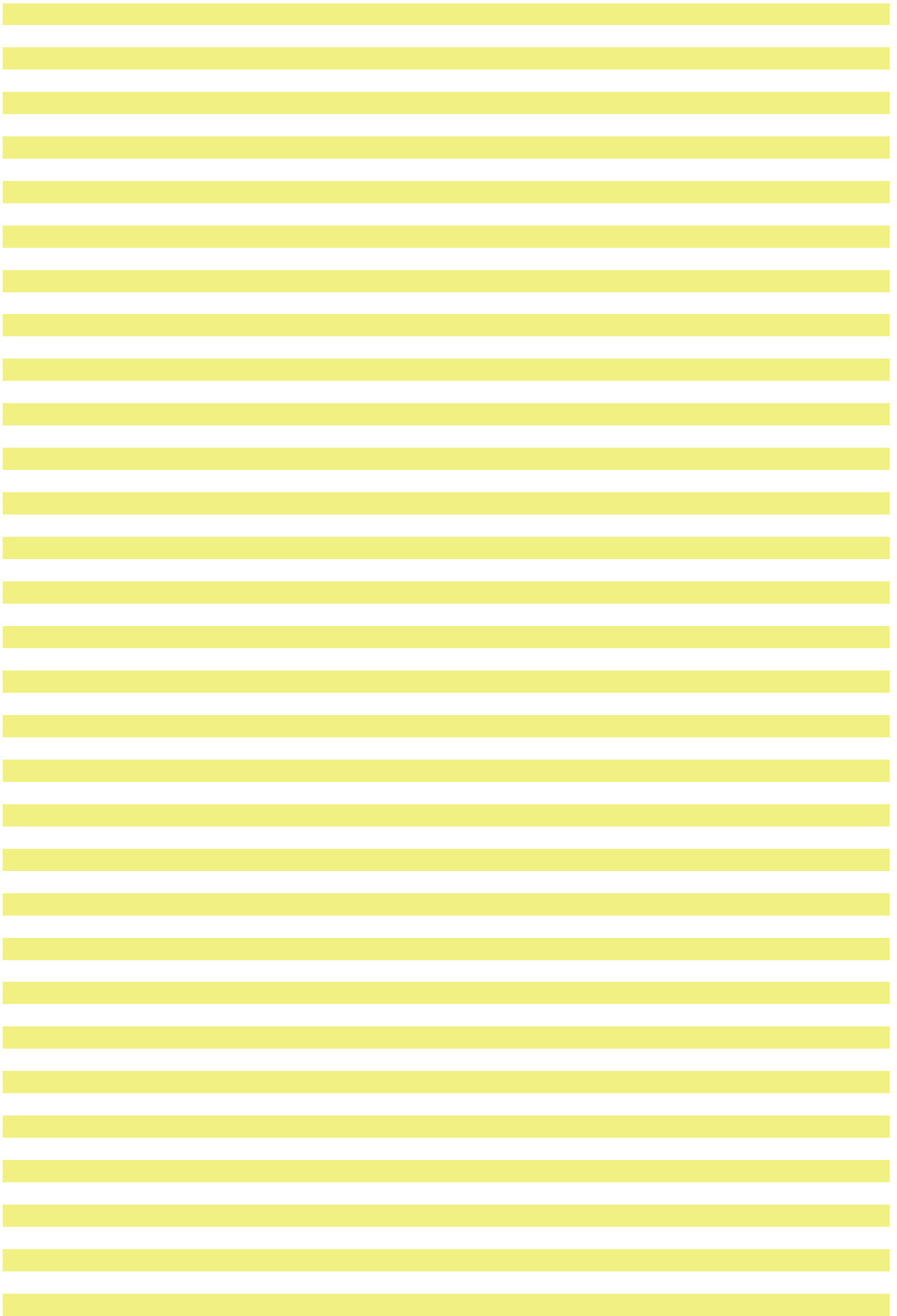


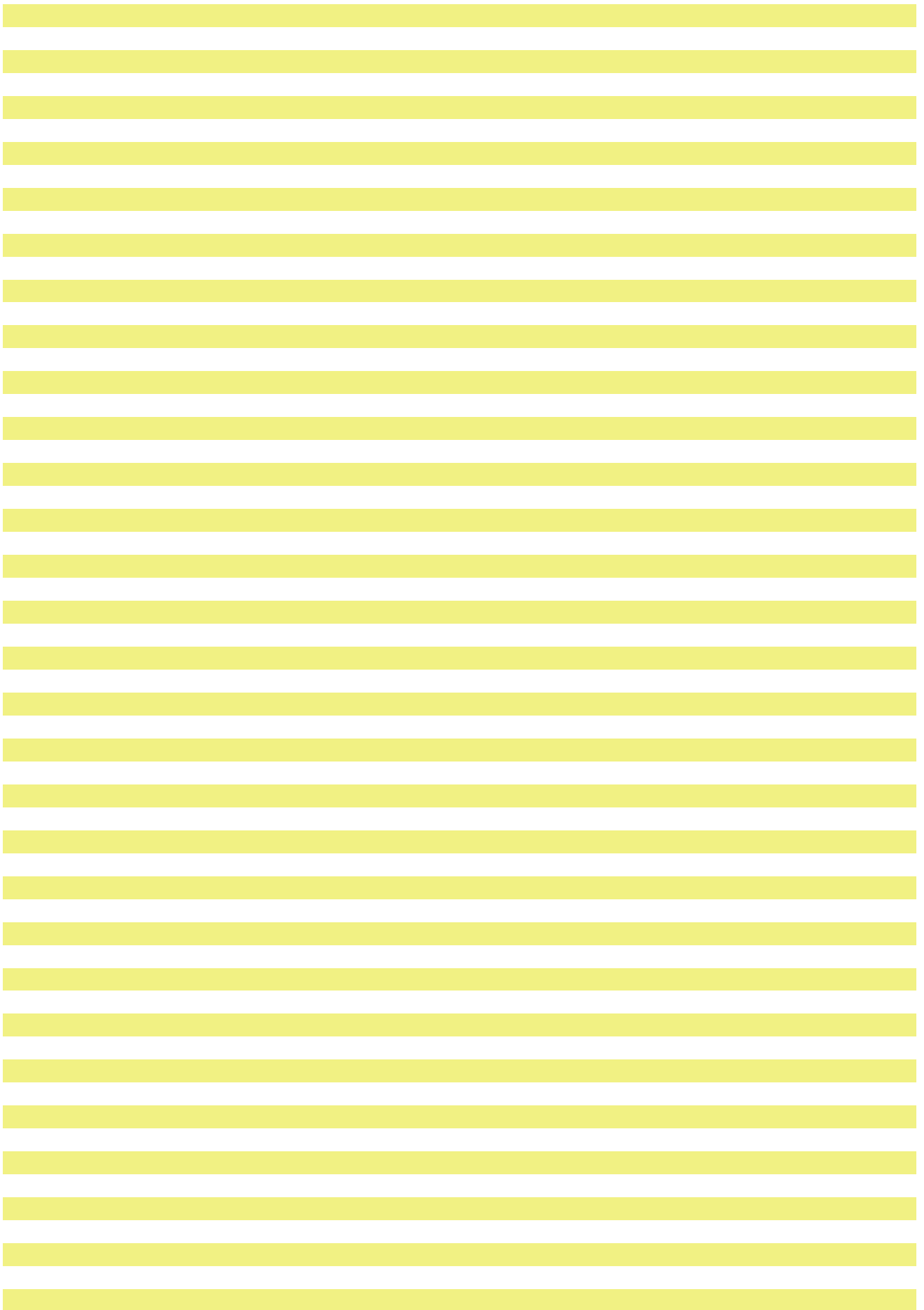
Link to task

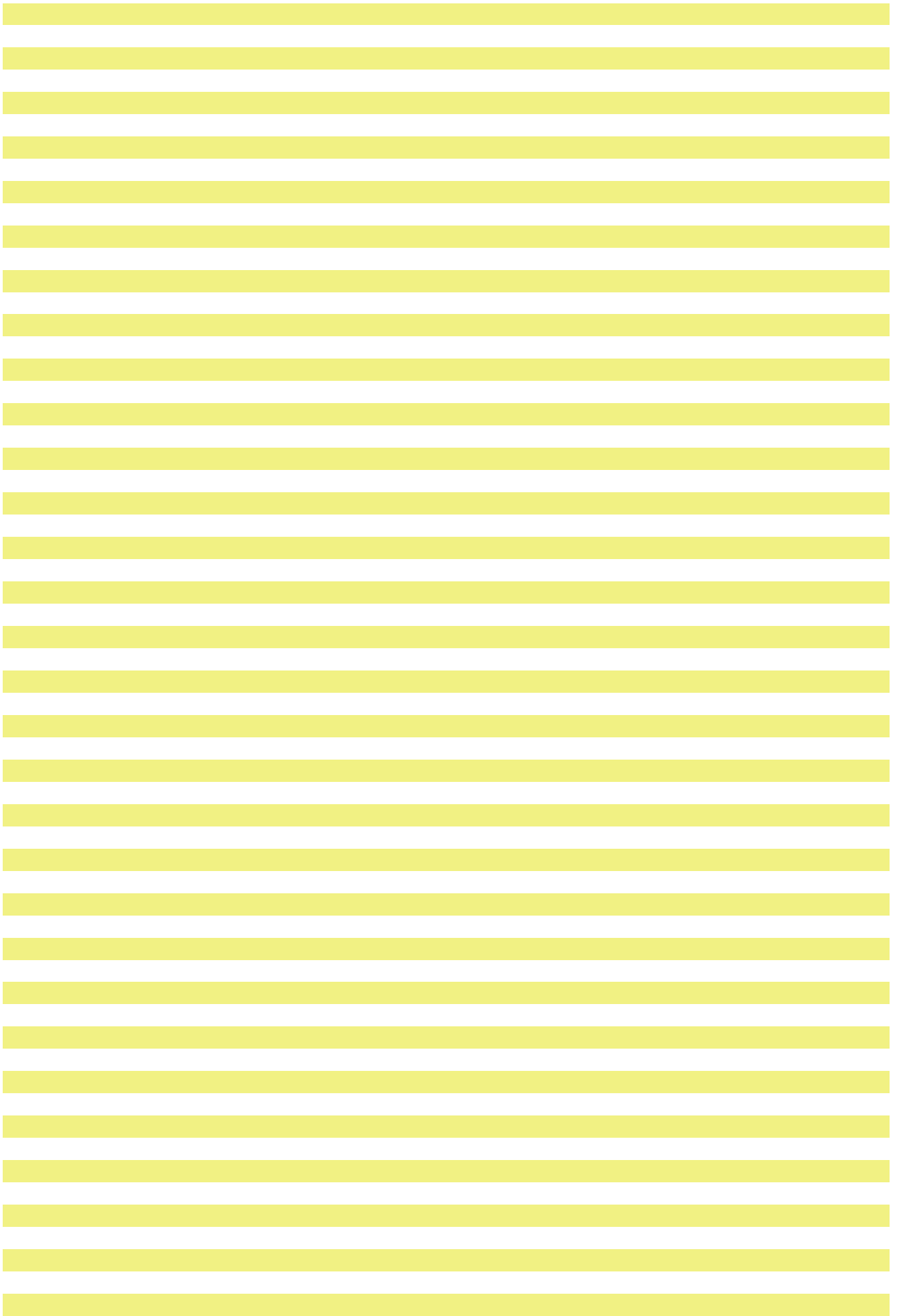
Attachments

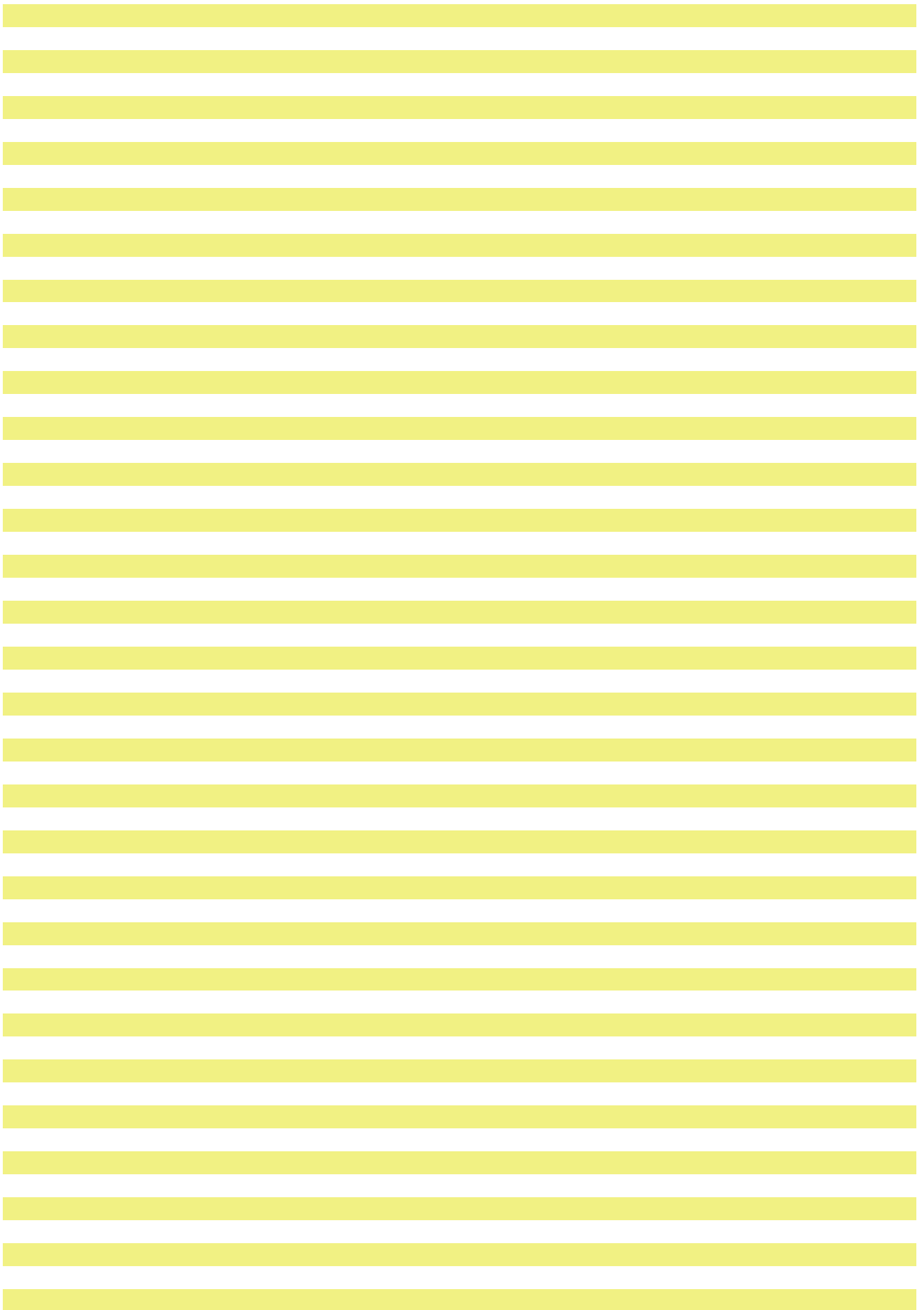
<https://www.youcubed.org/wim/crossing-a-rectangle-3->

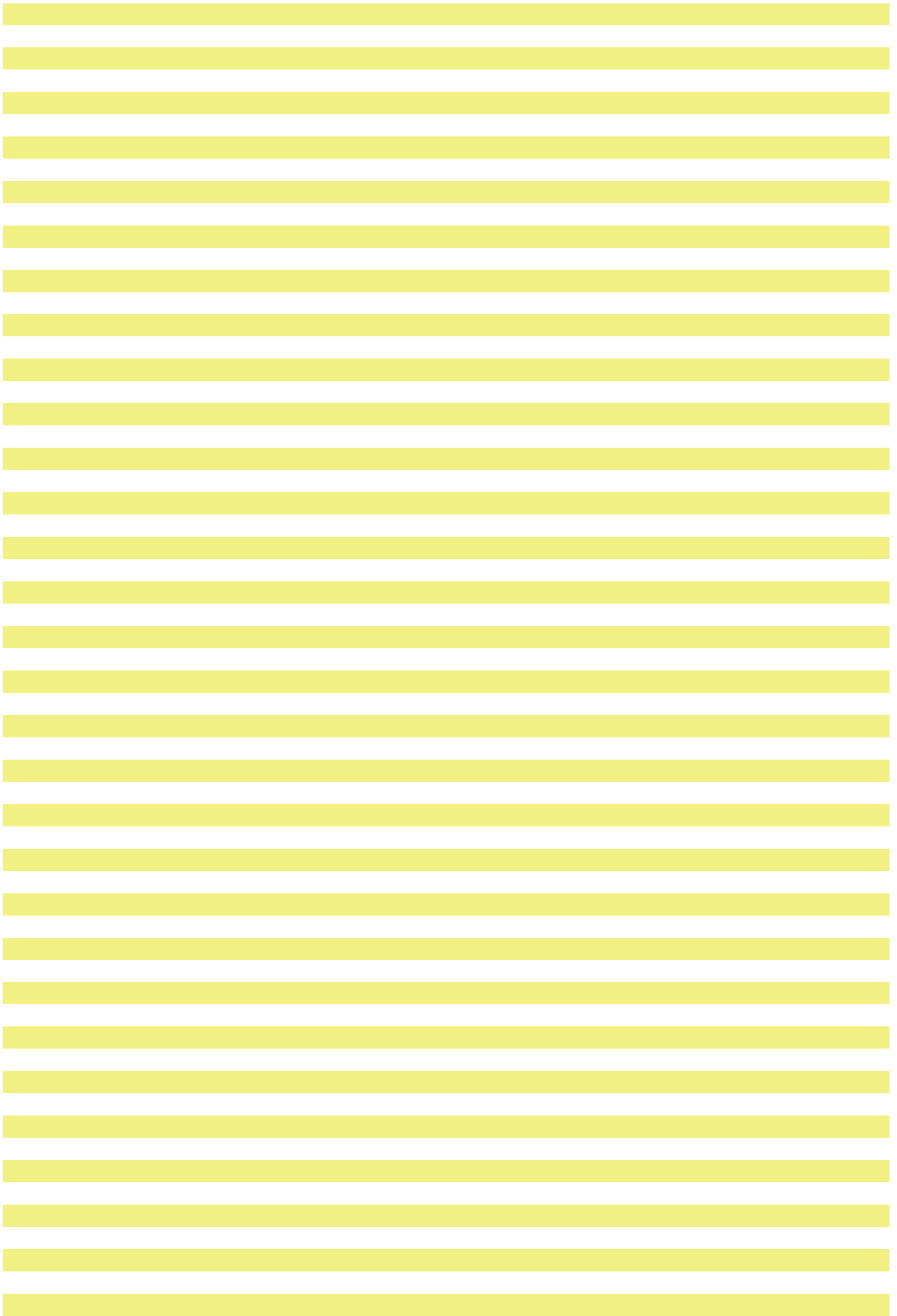
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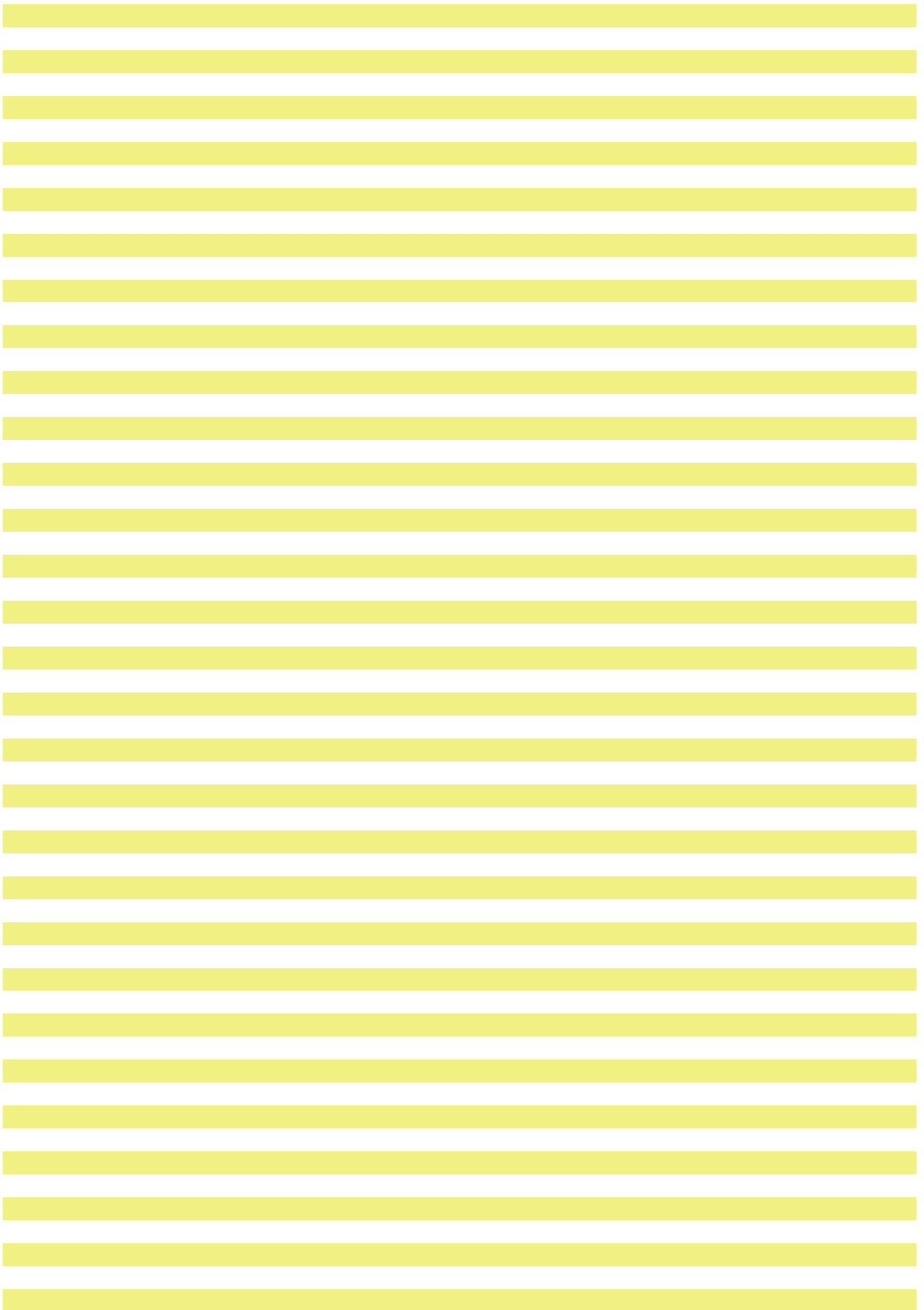


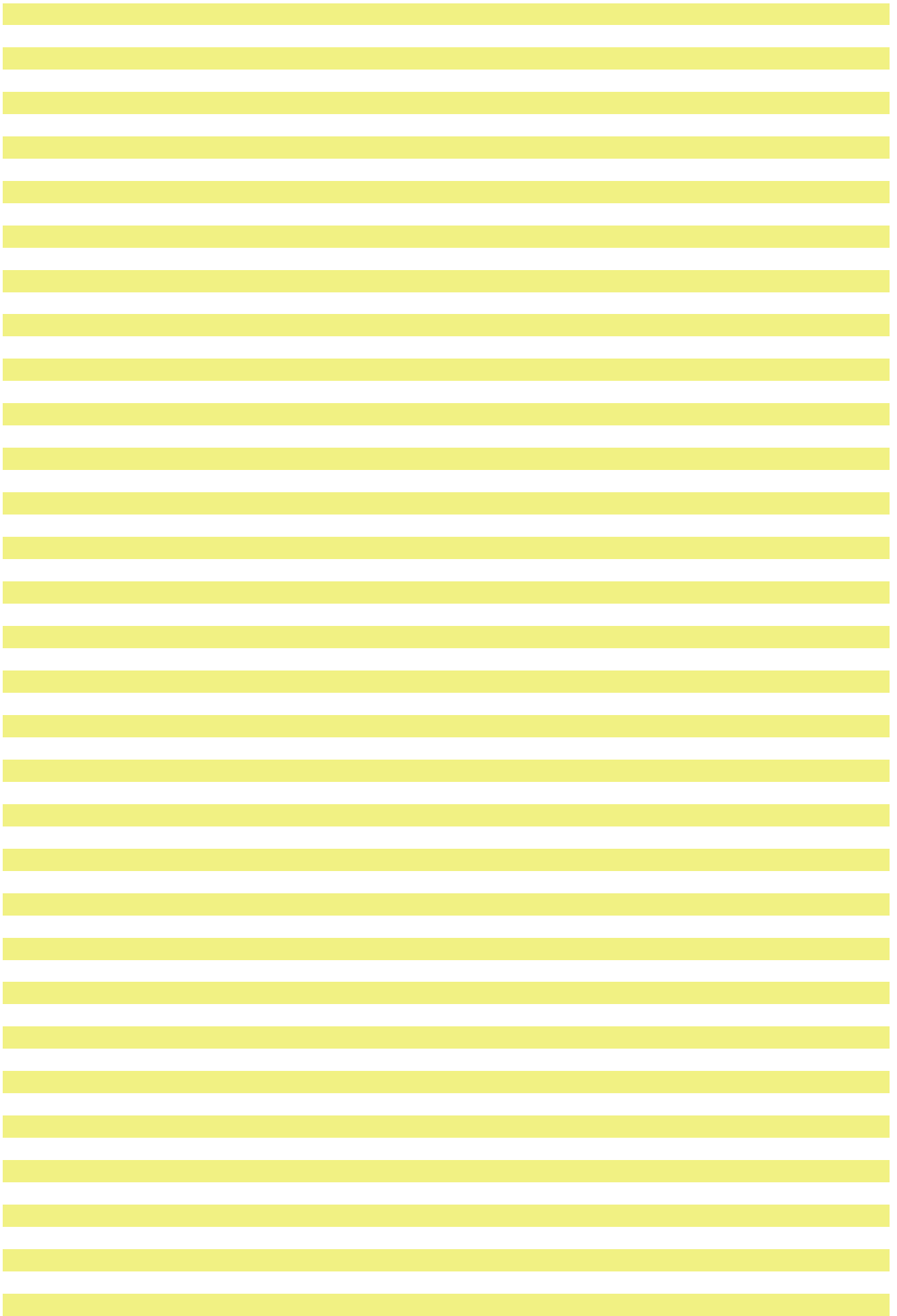


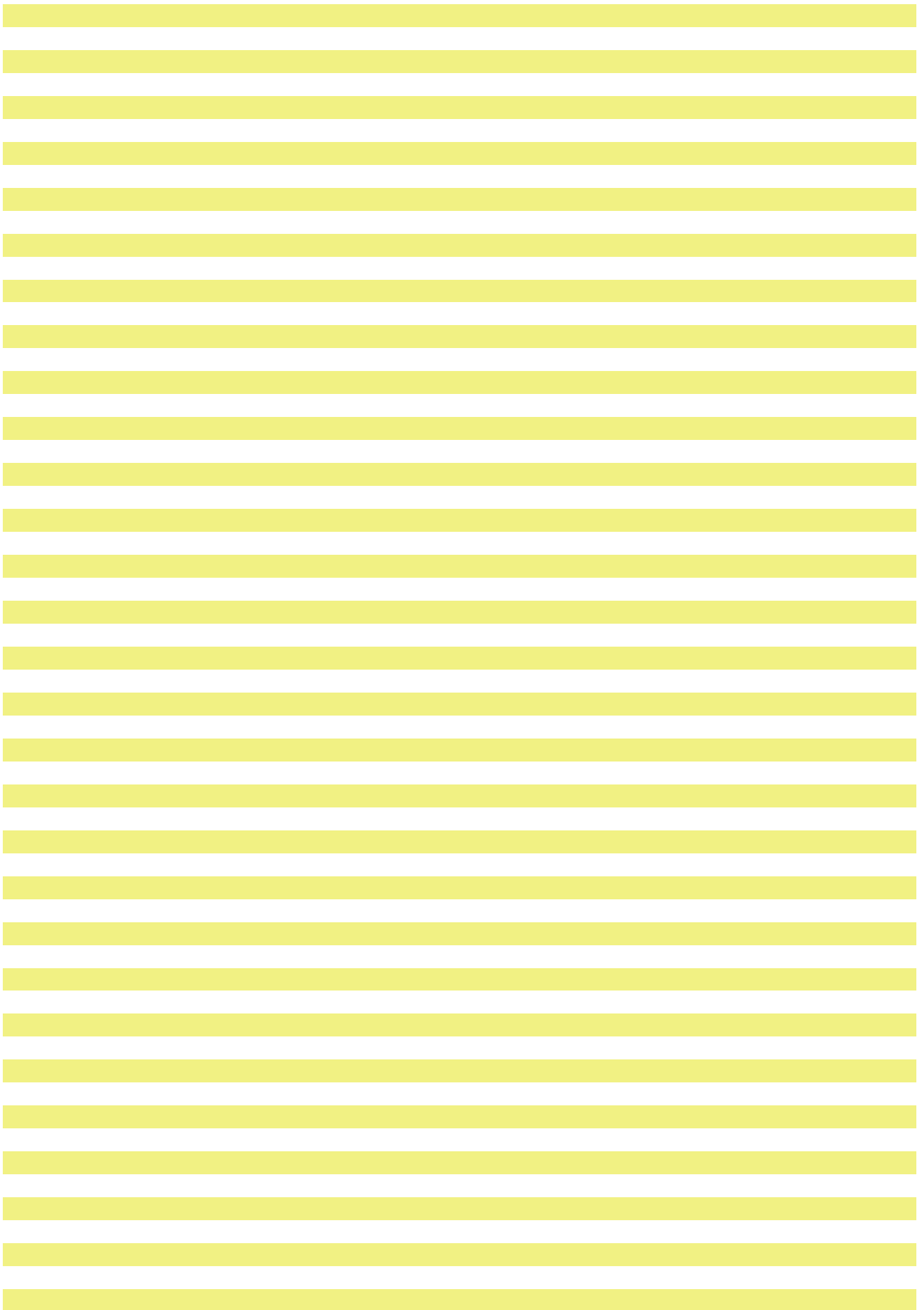


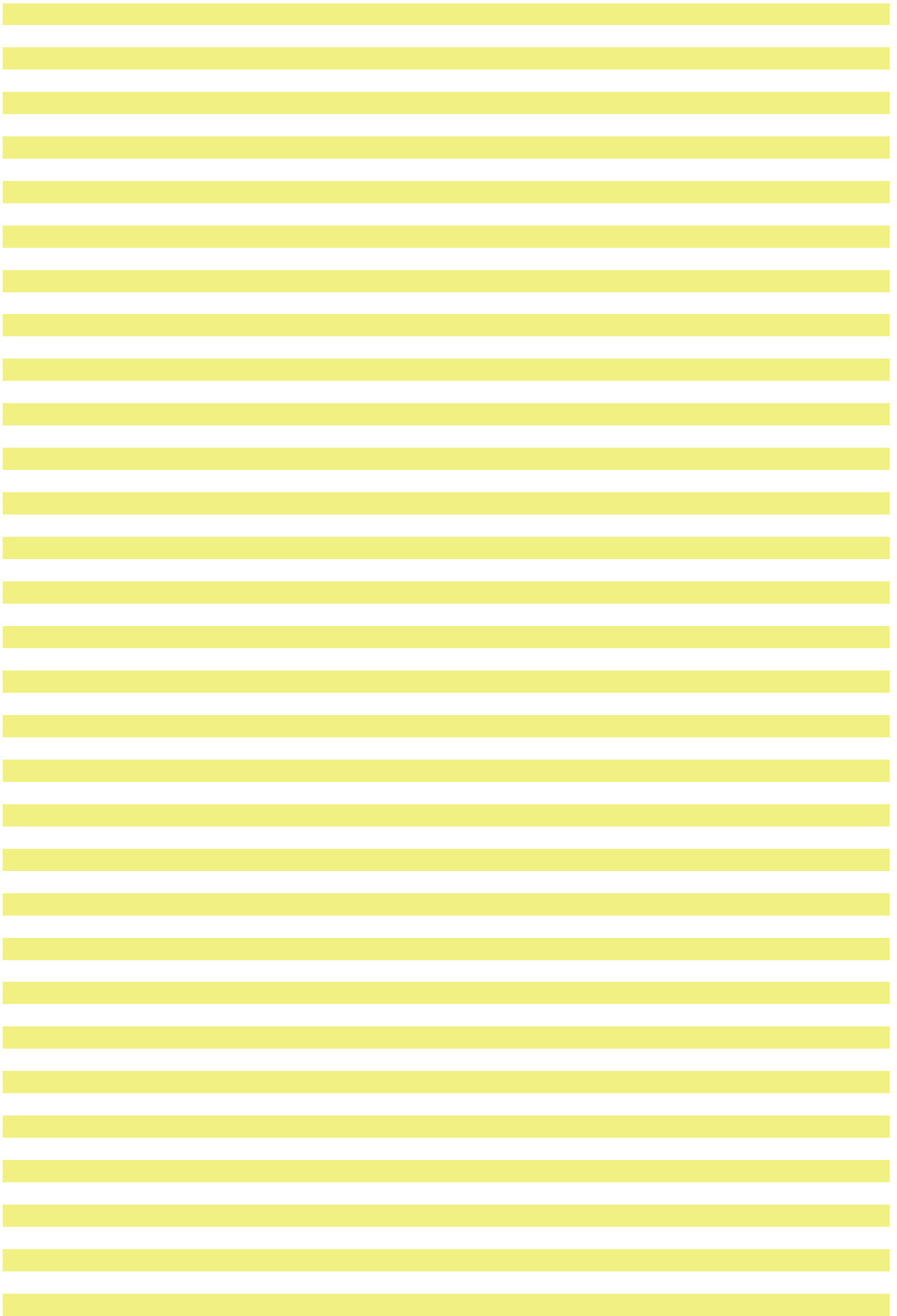


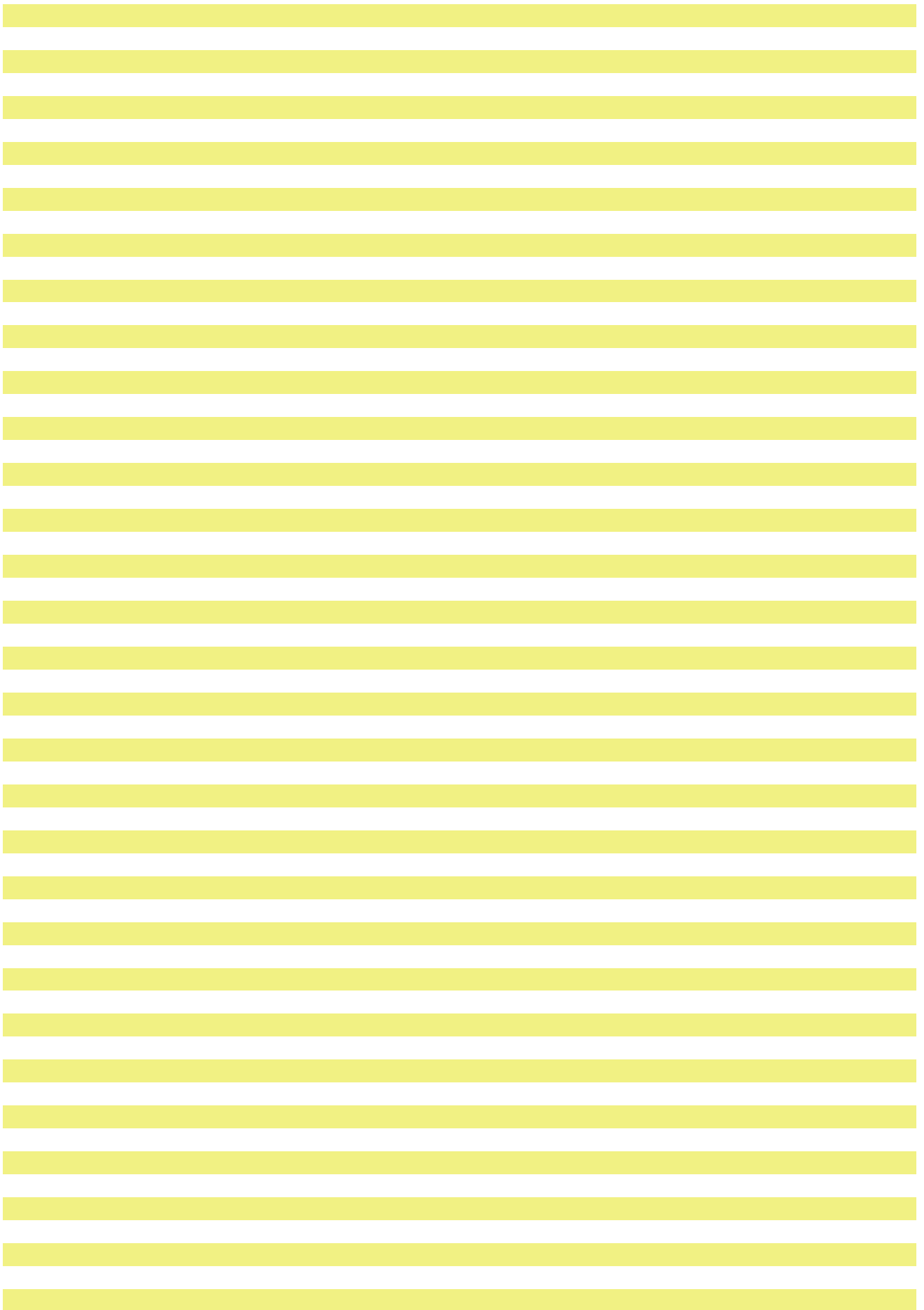


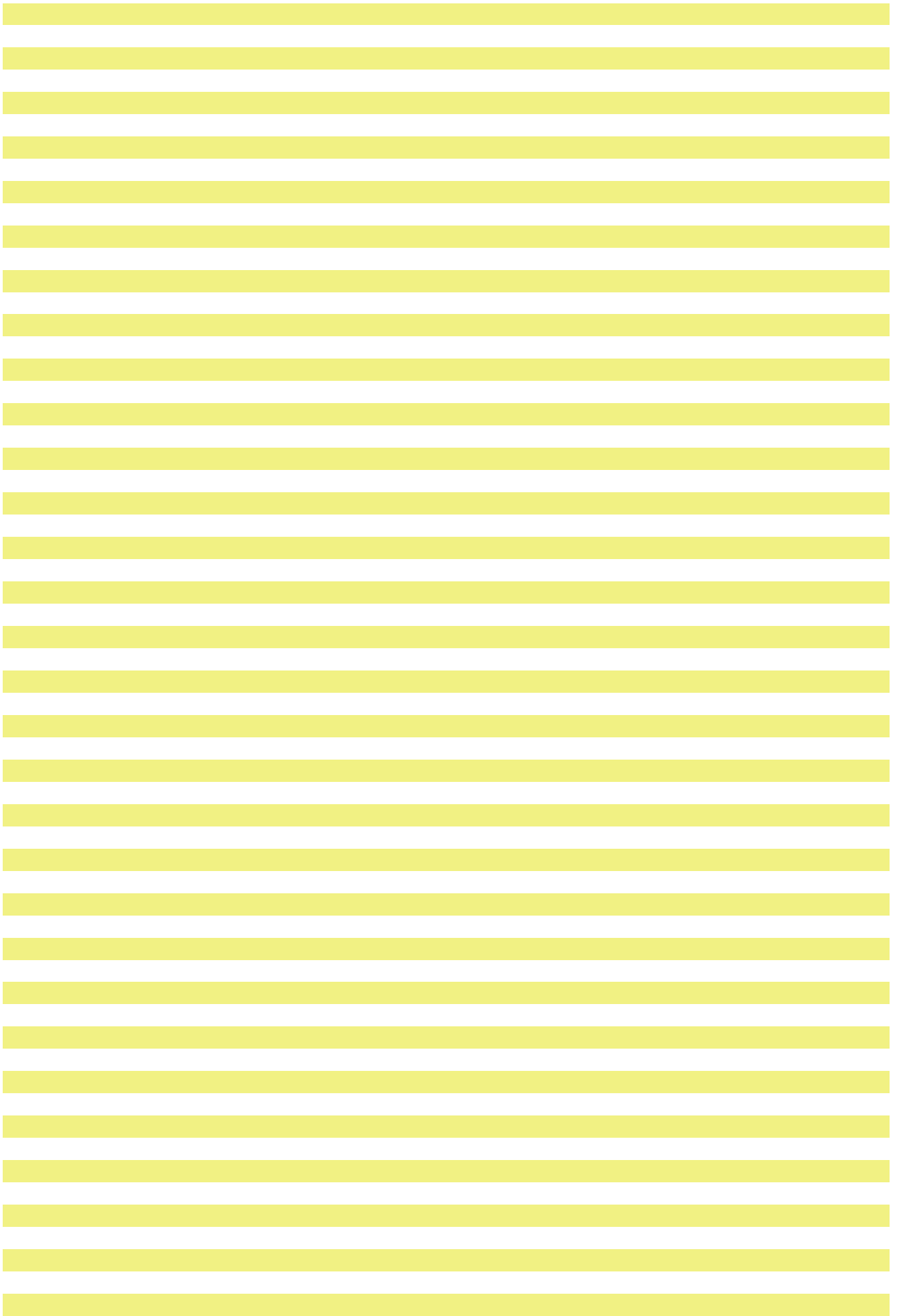


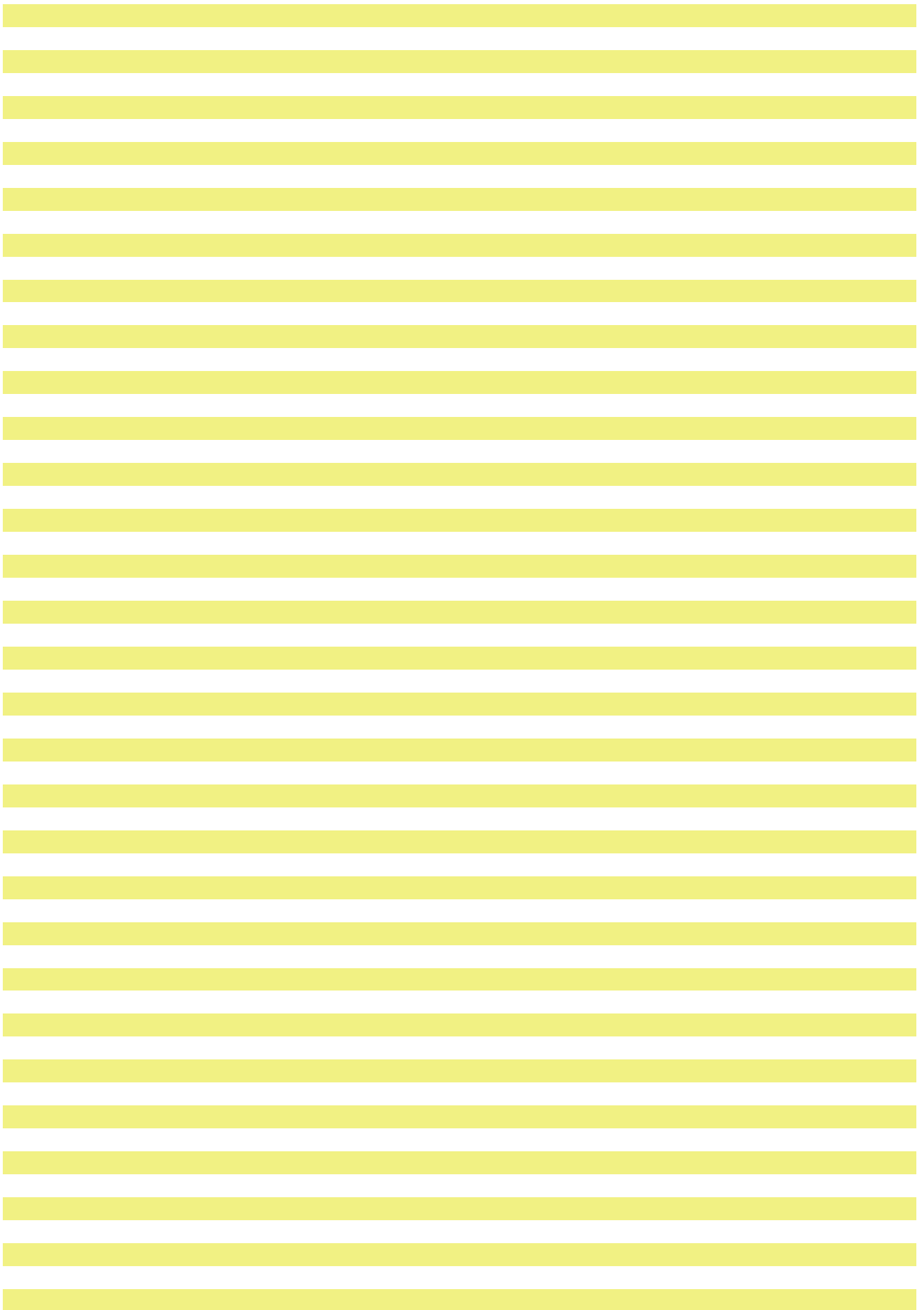


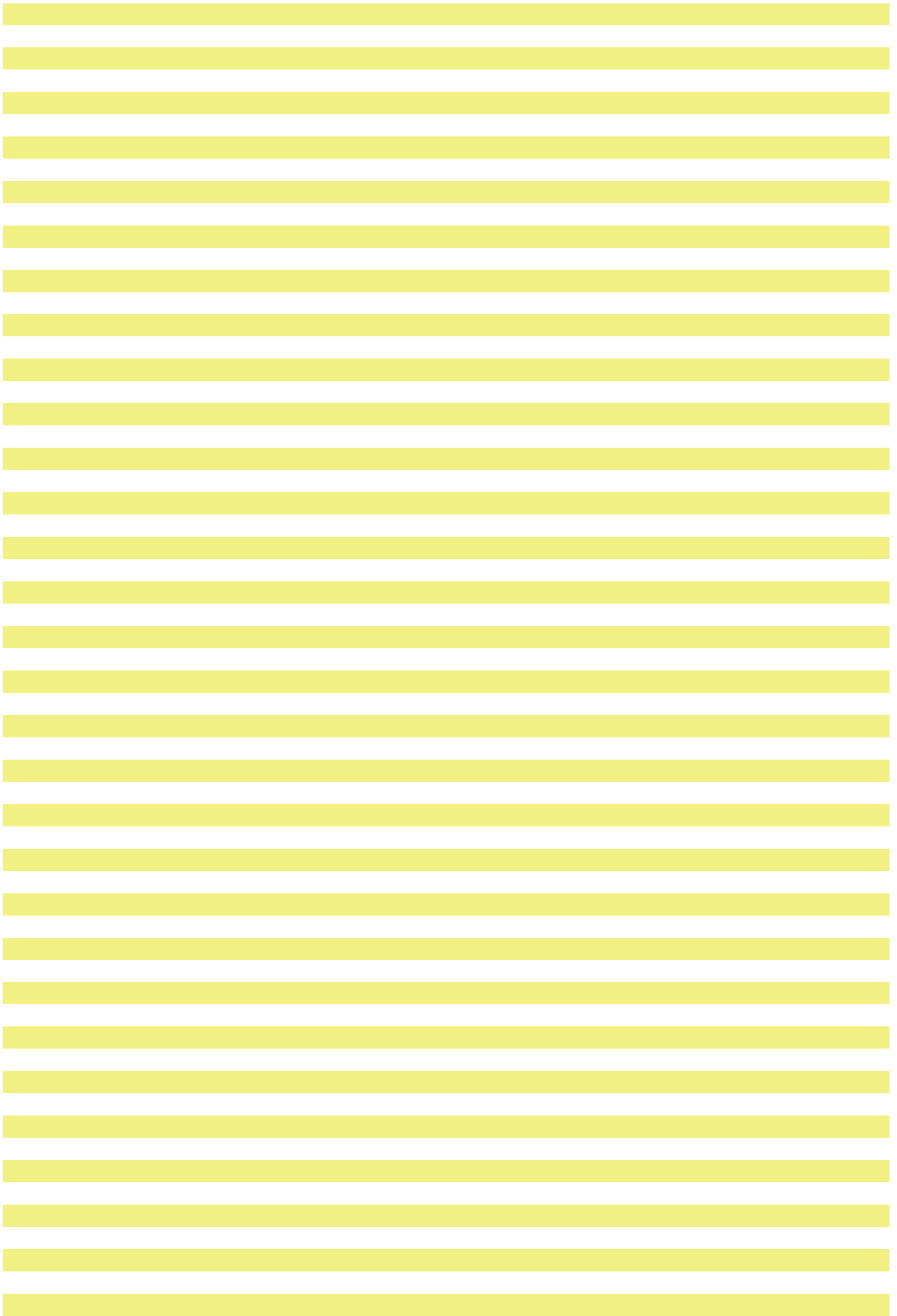


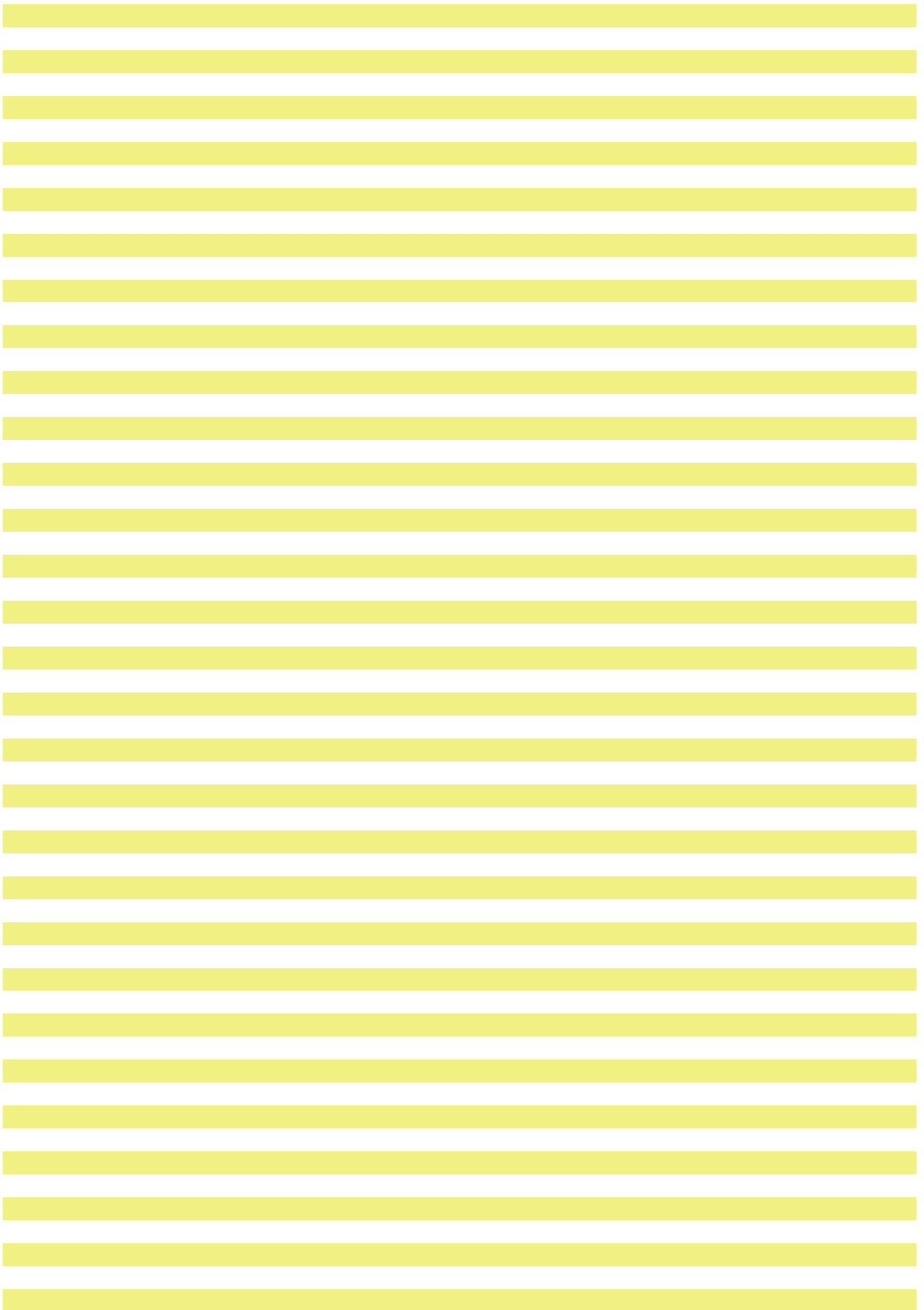


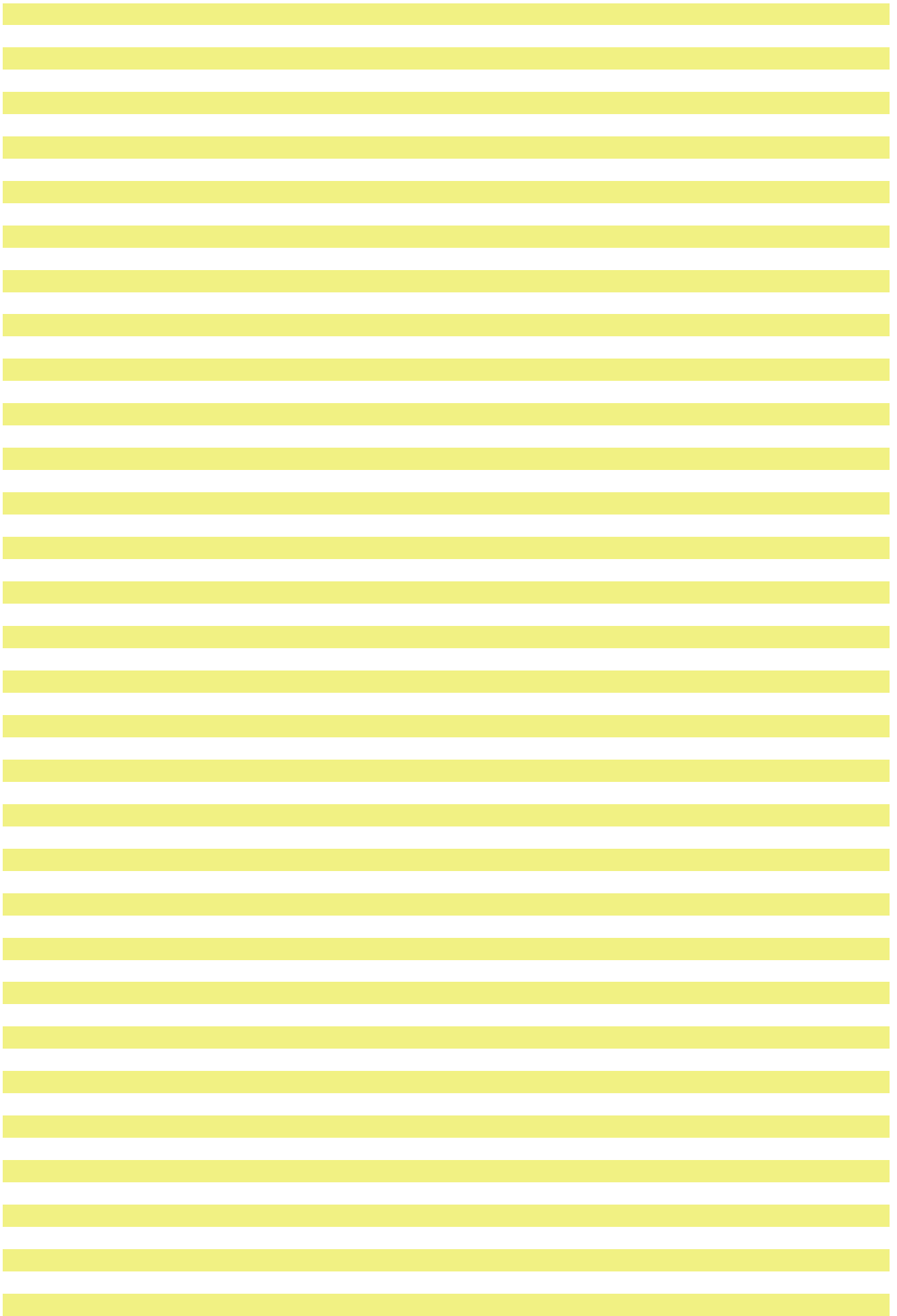


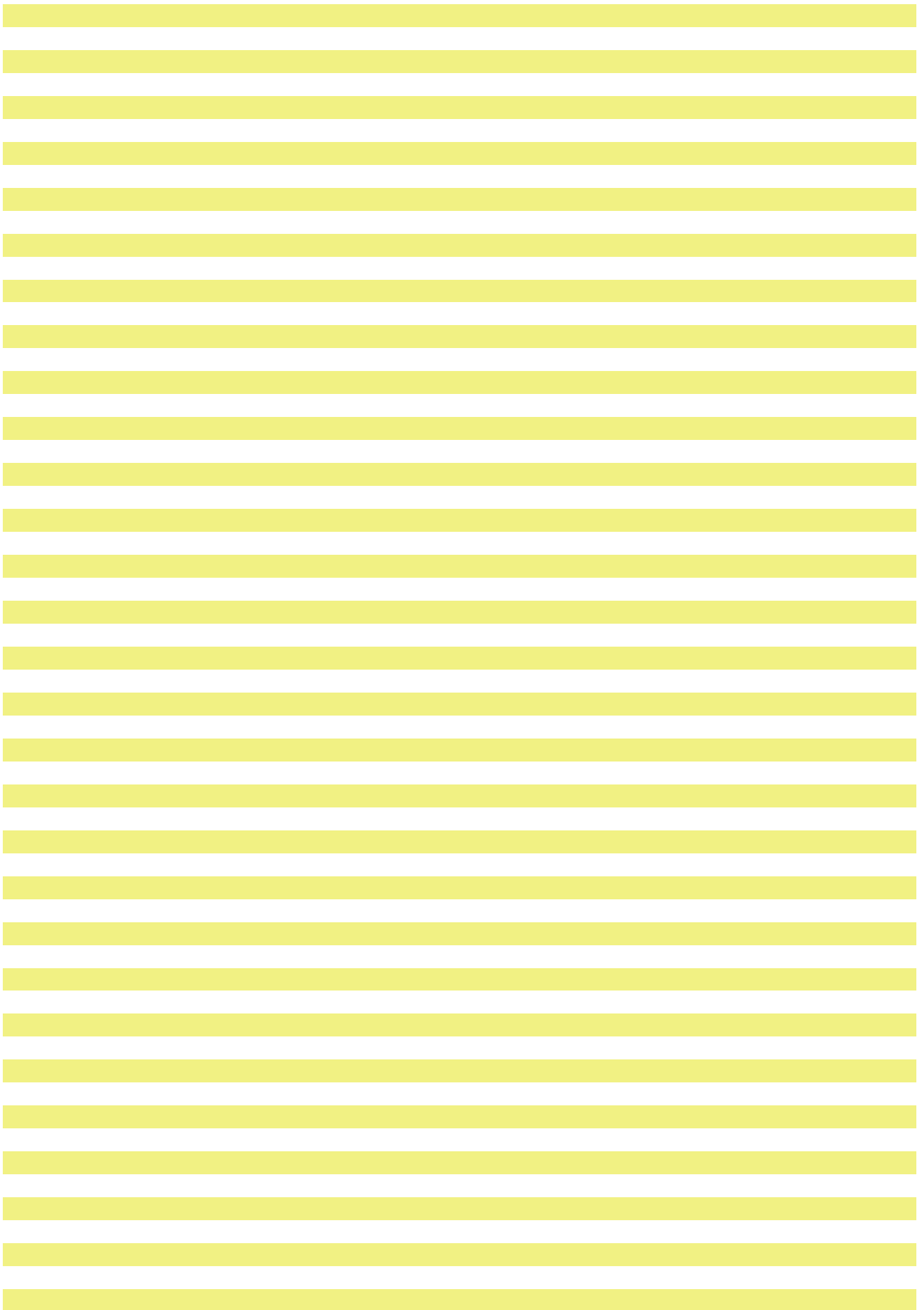




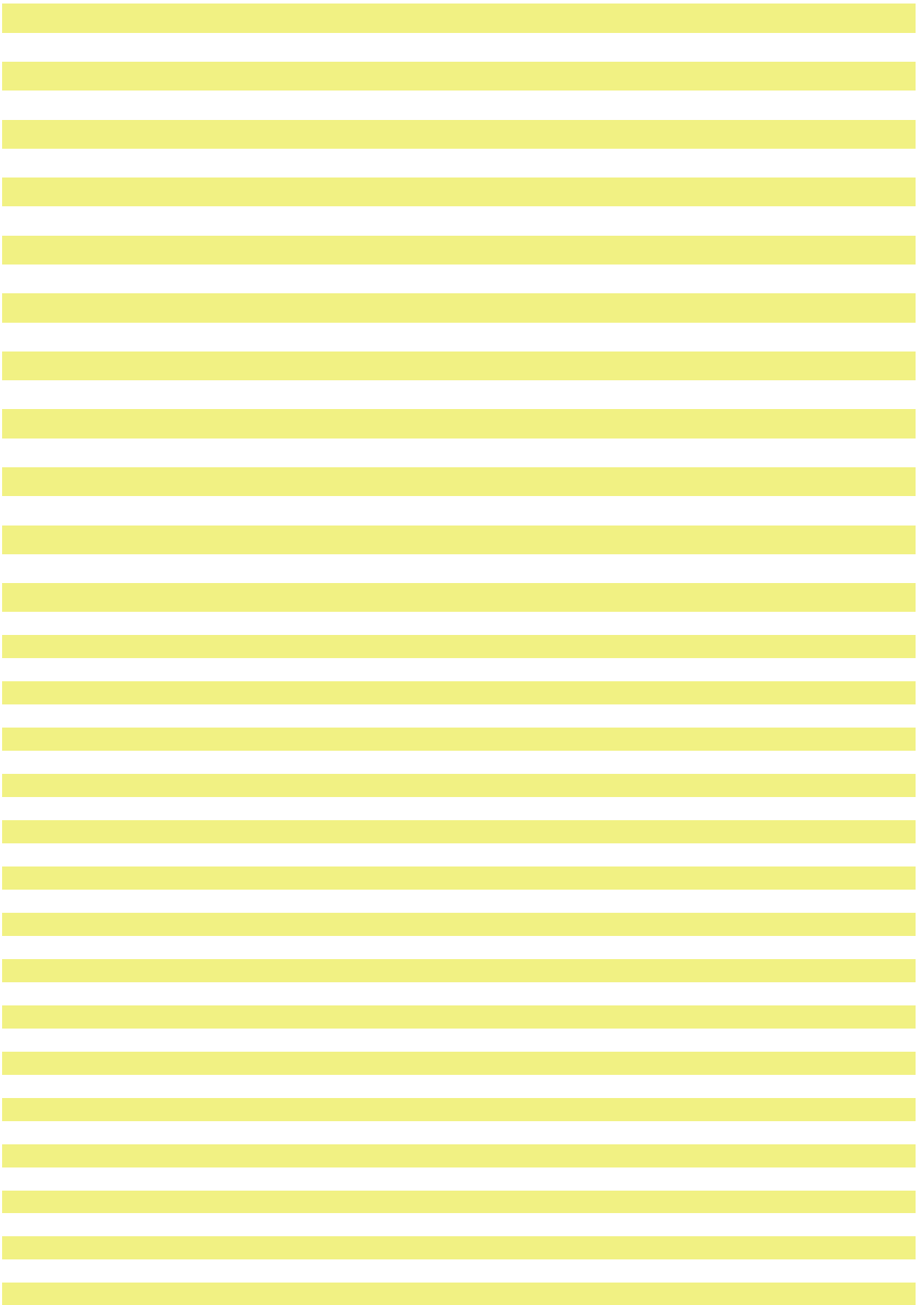


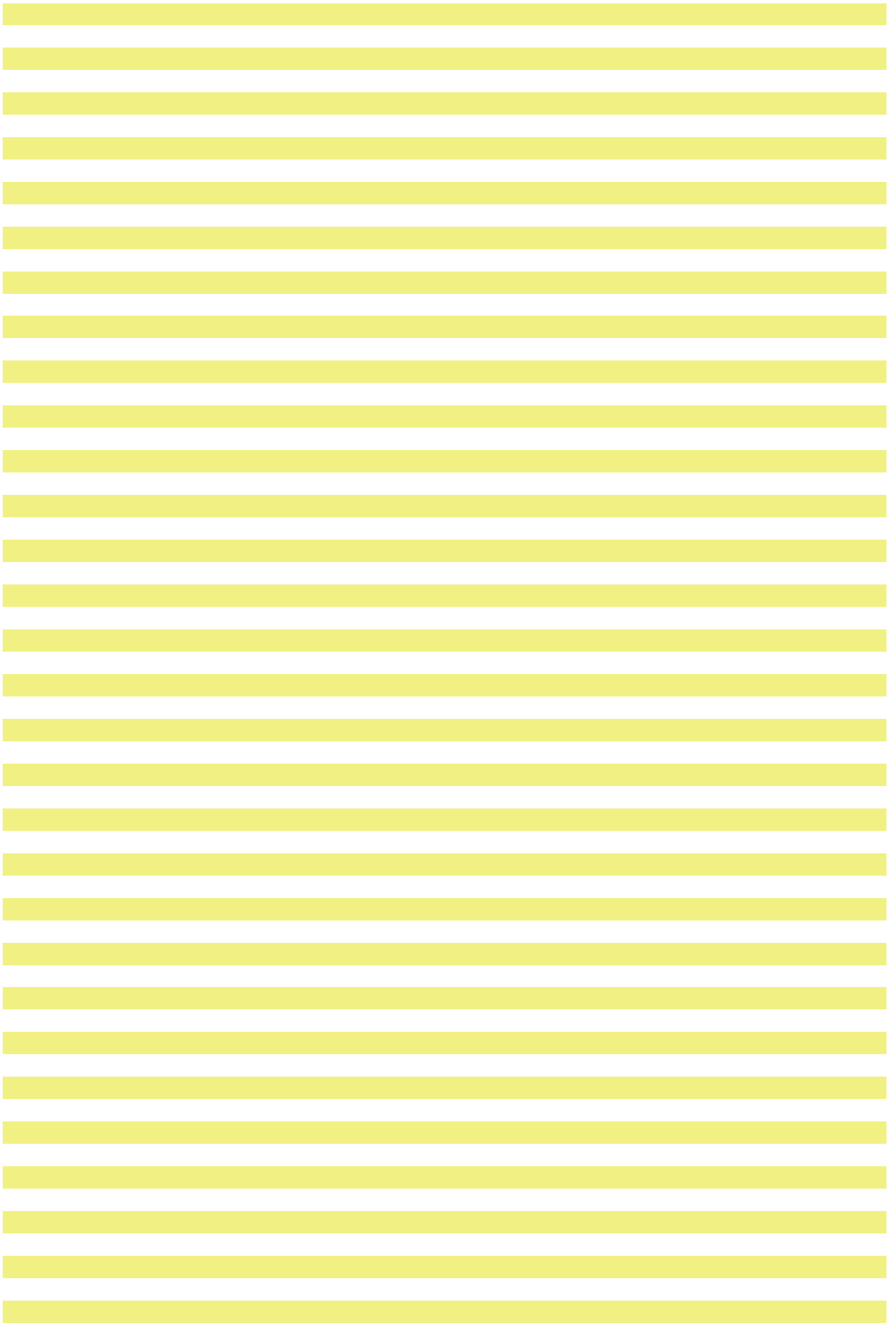


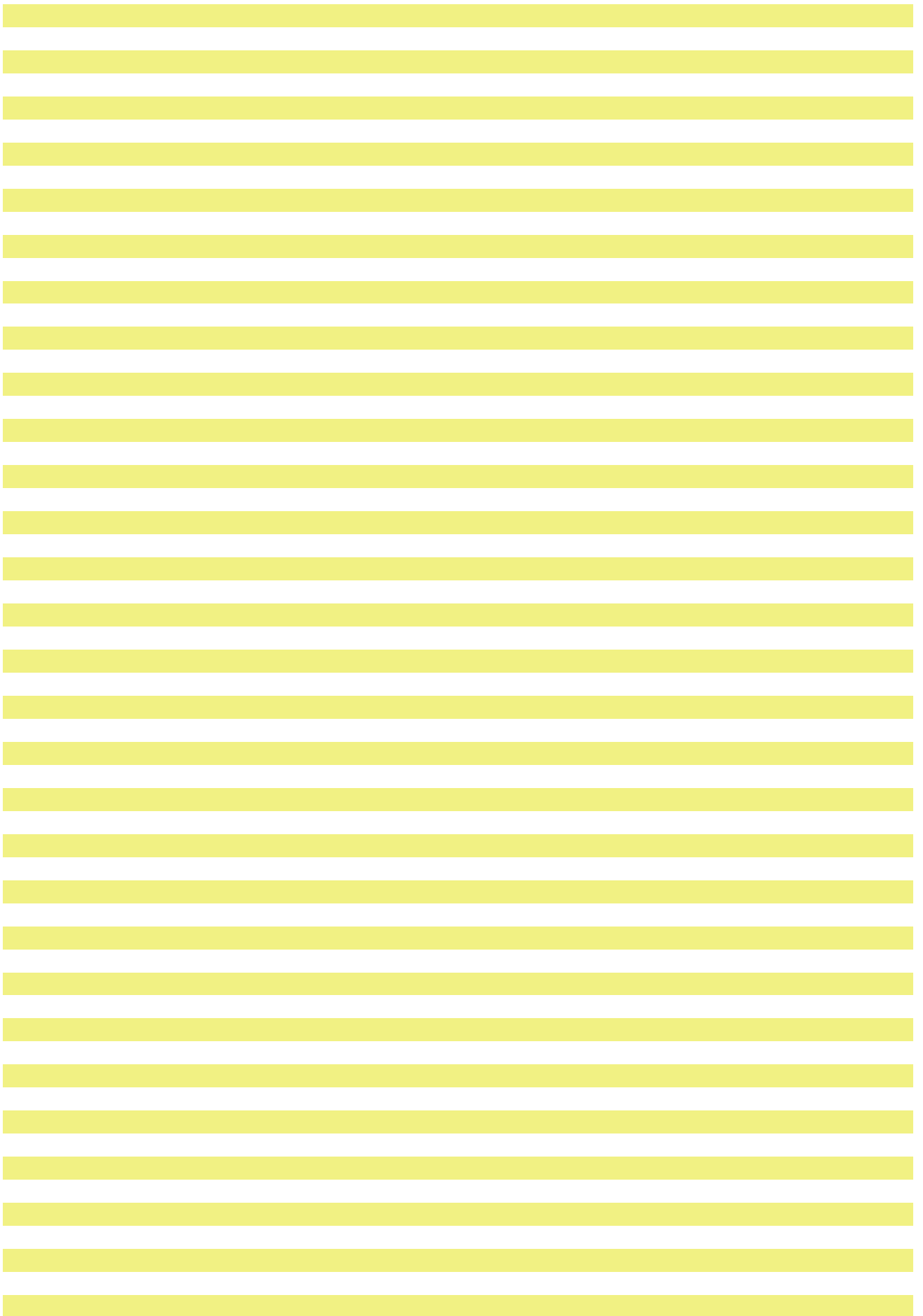


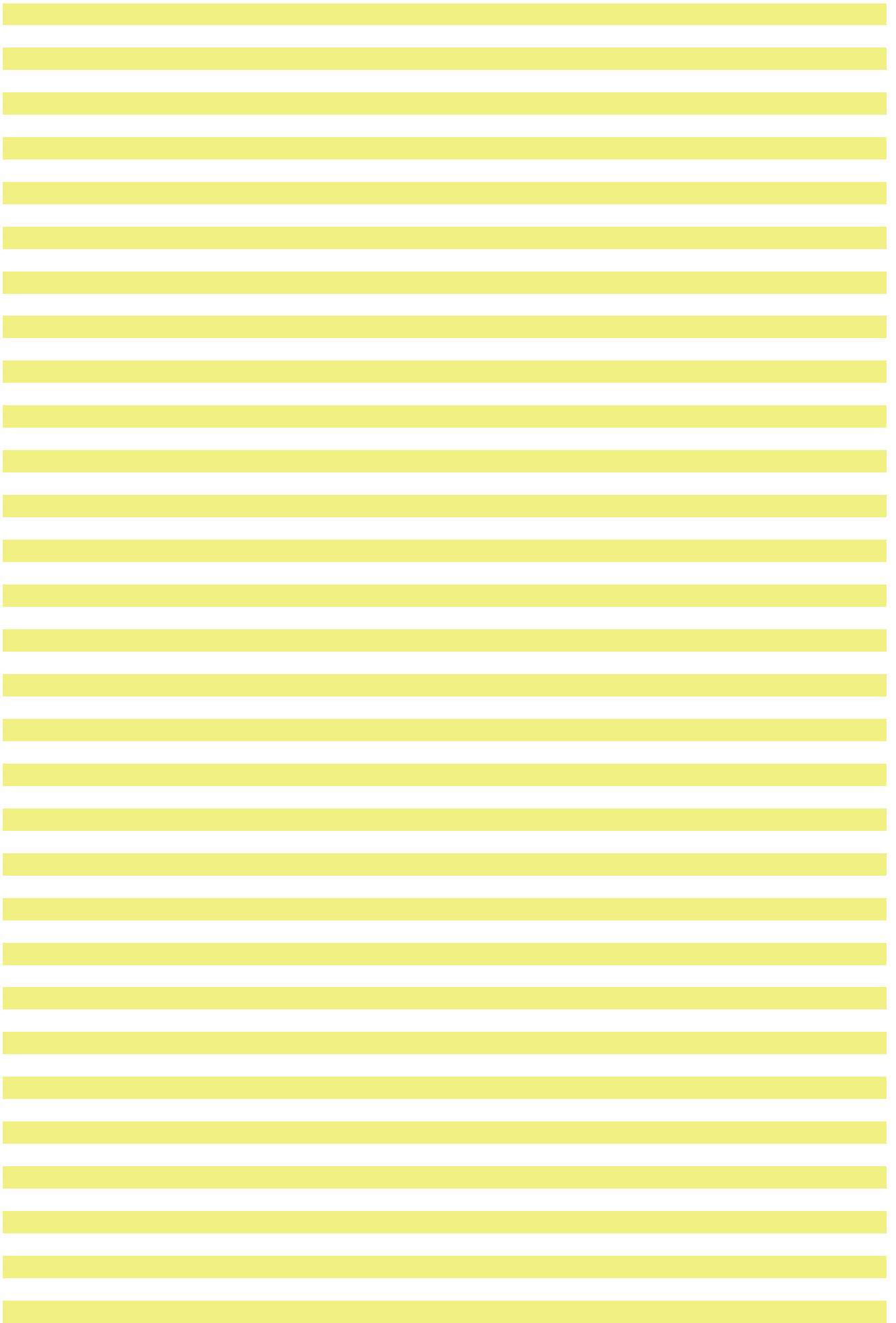


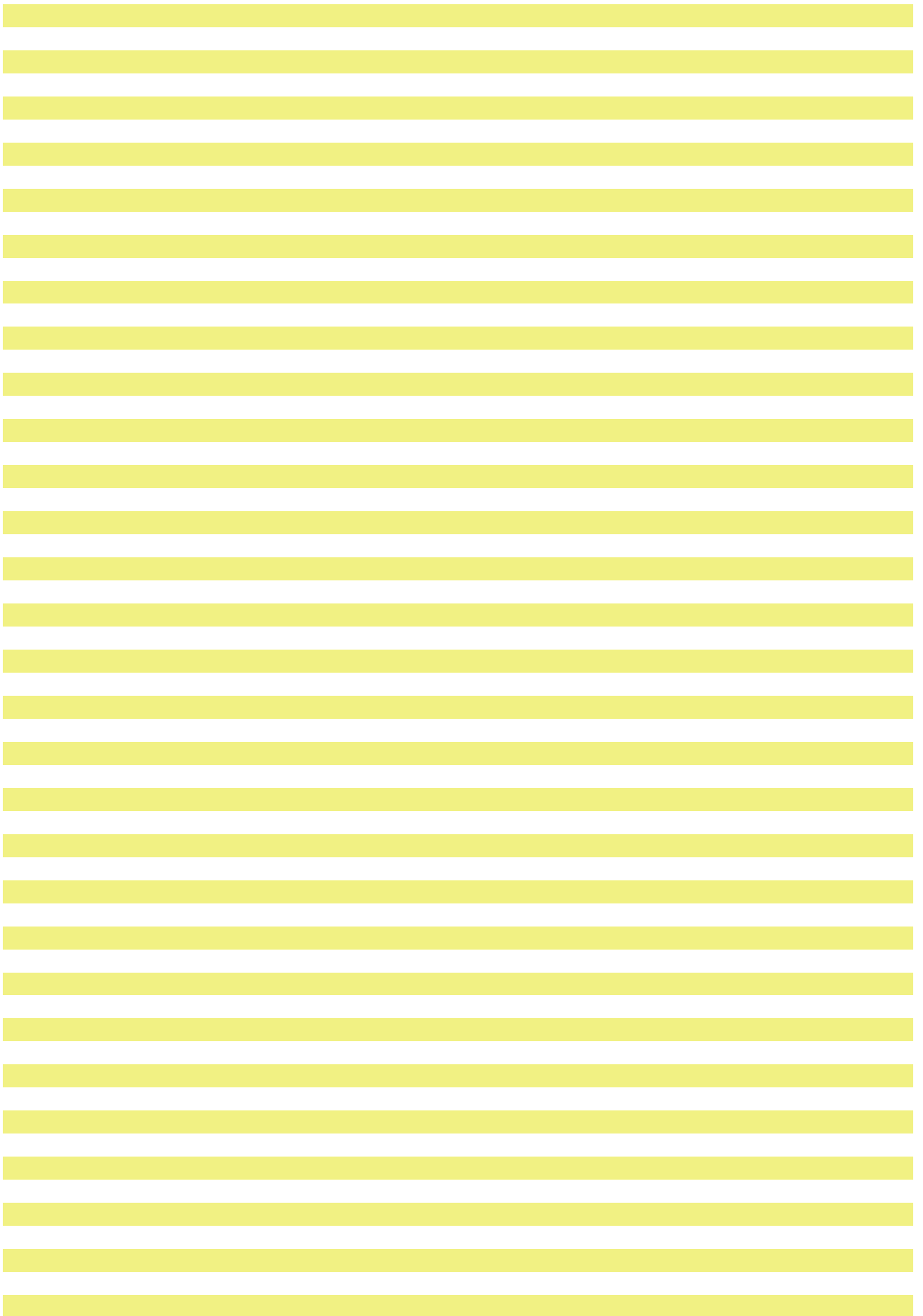


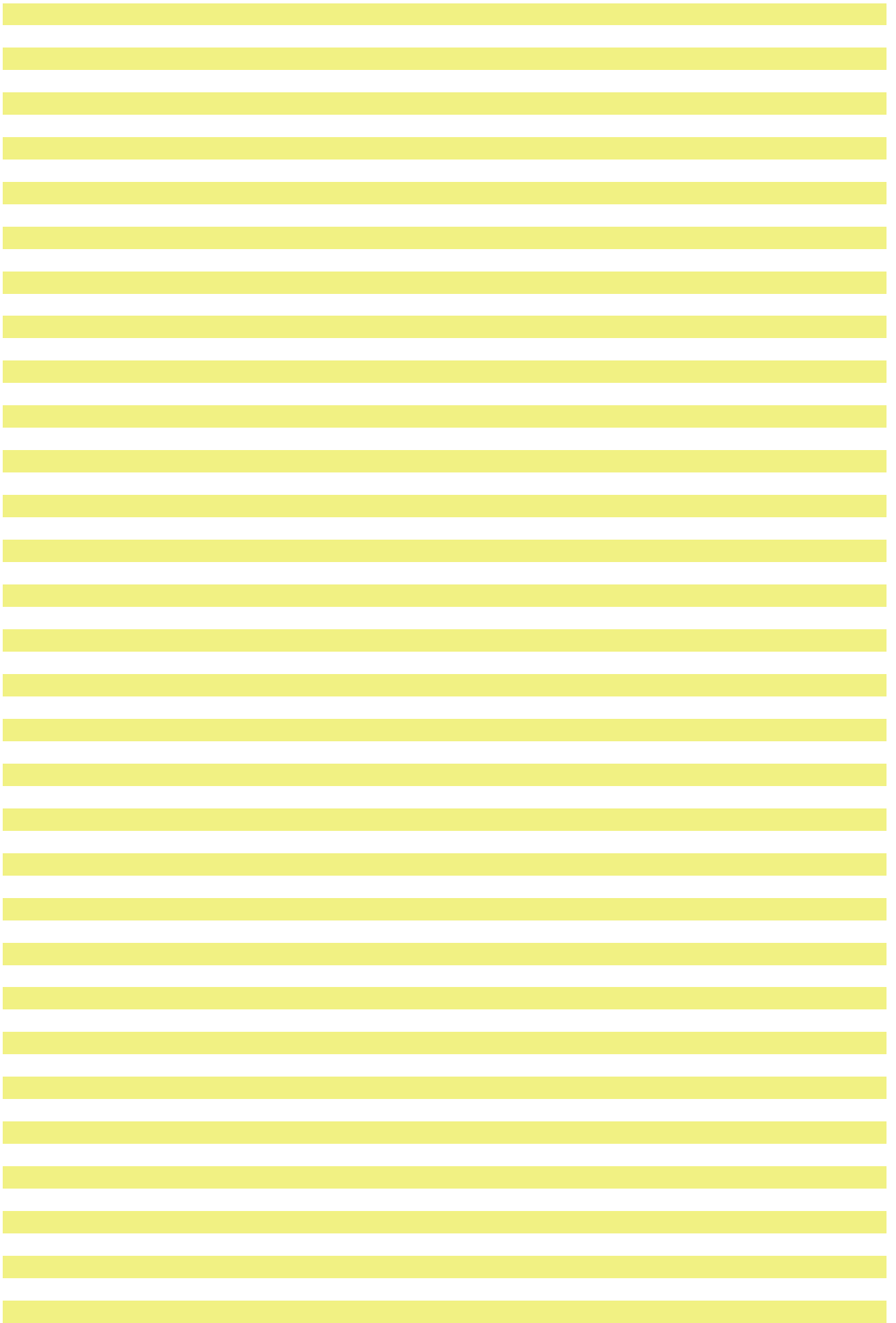


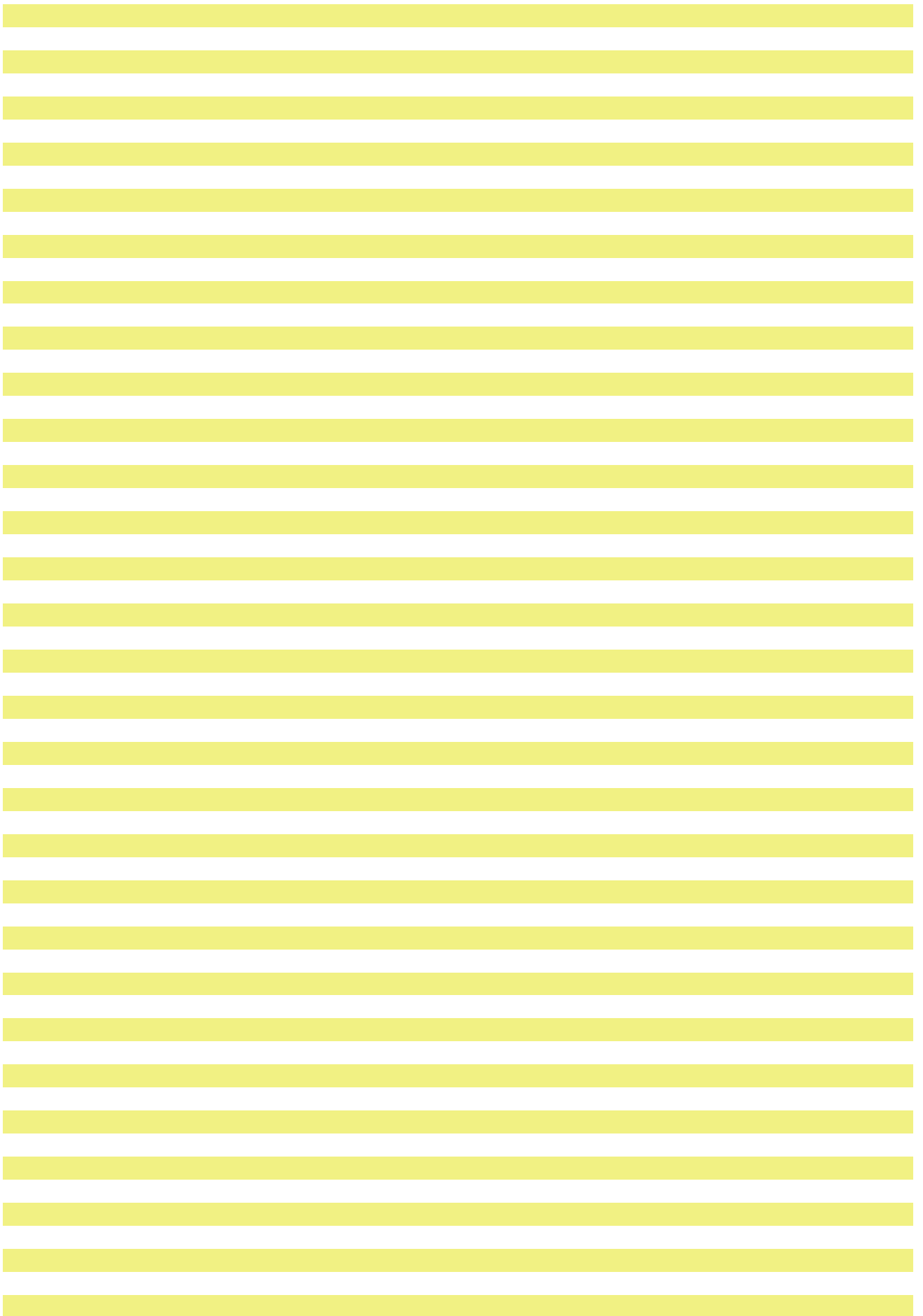


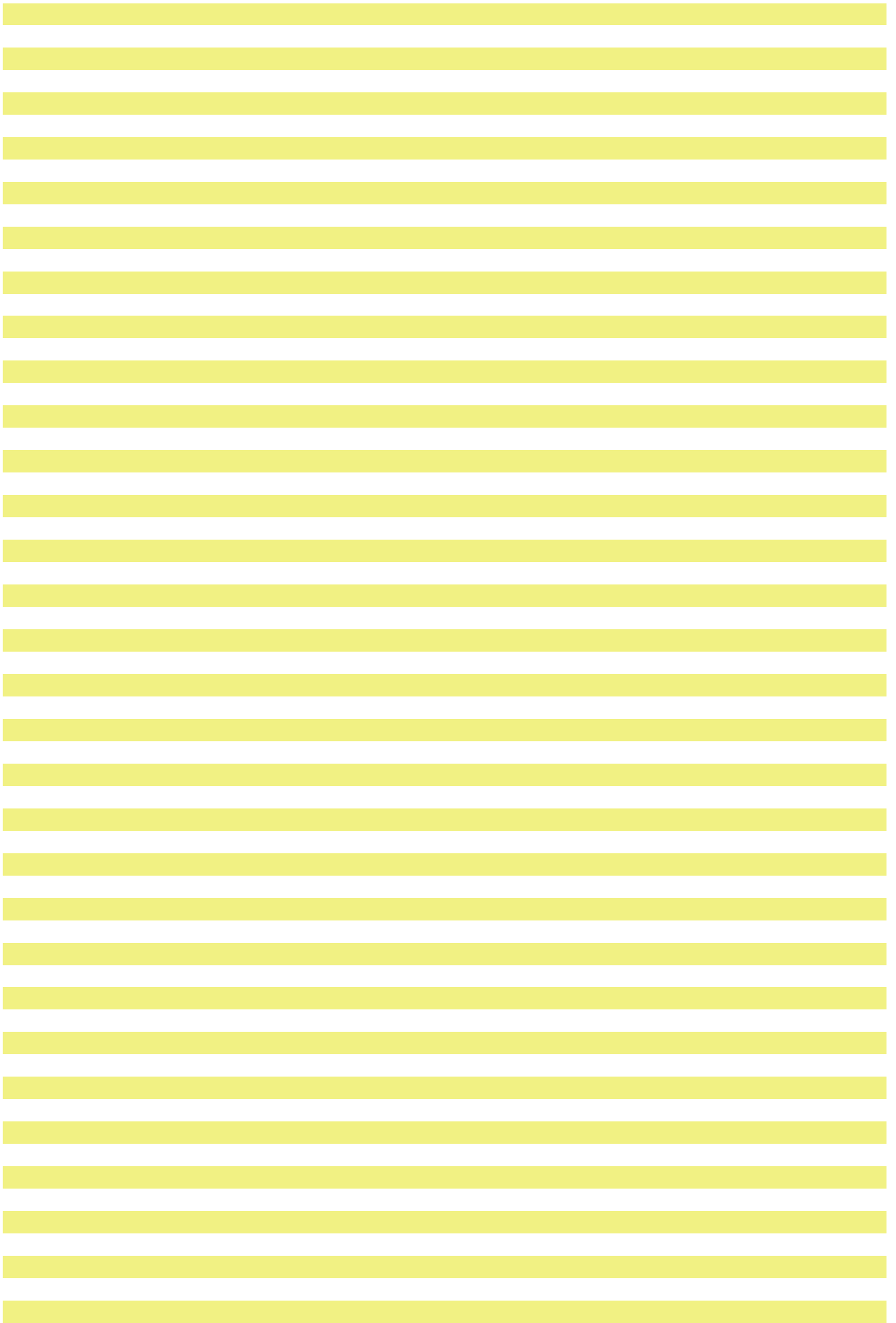


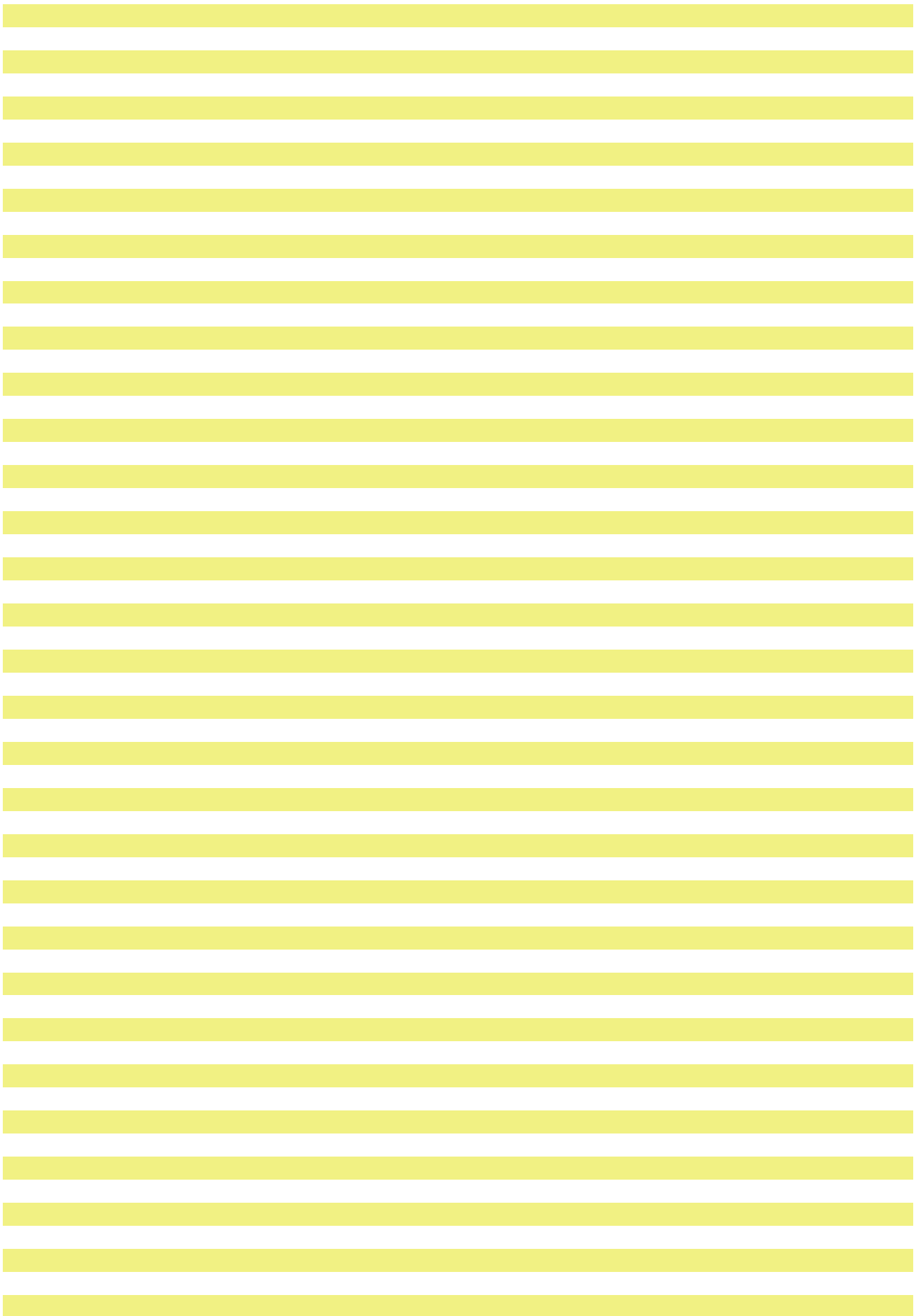


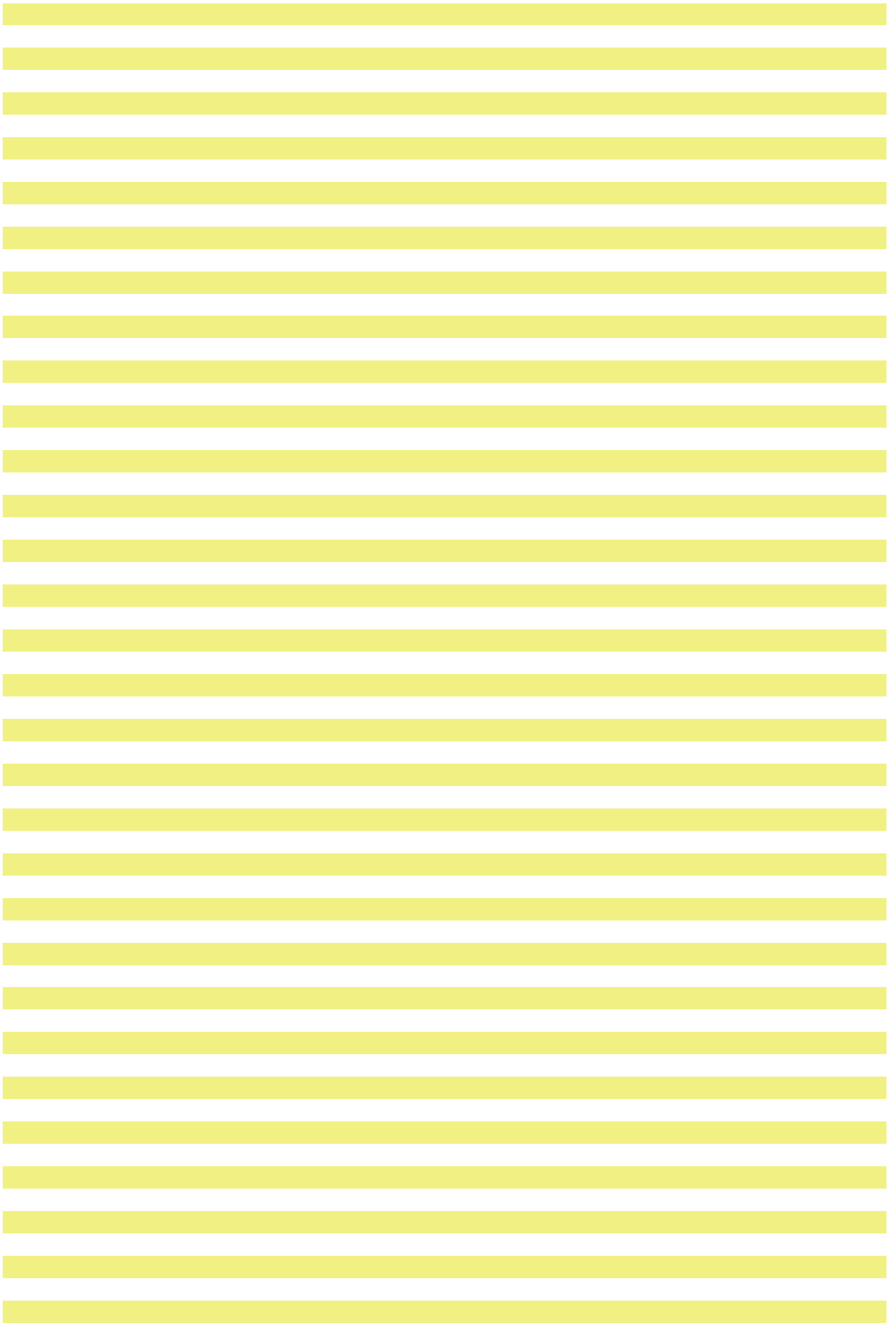


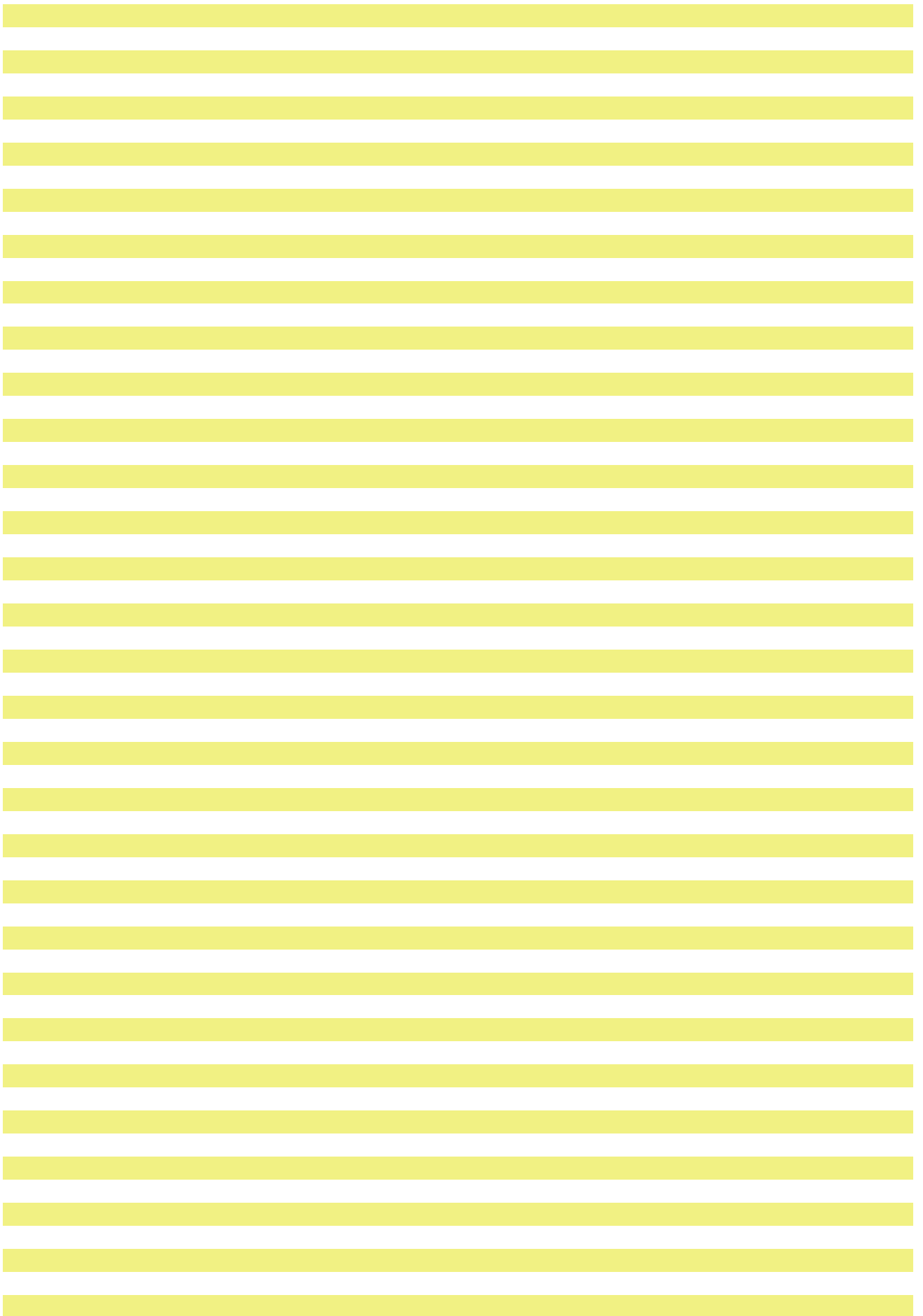


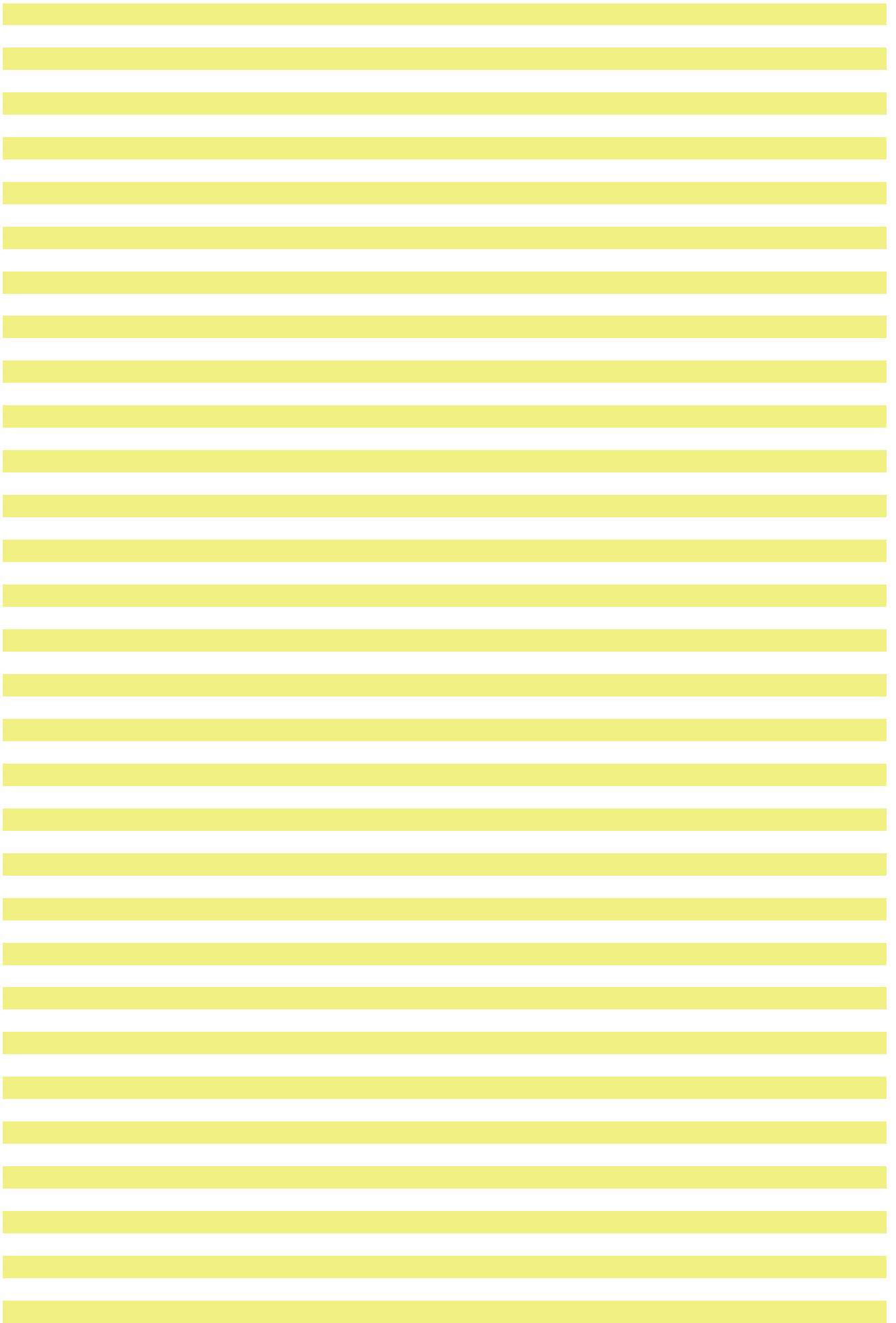


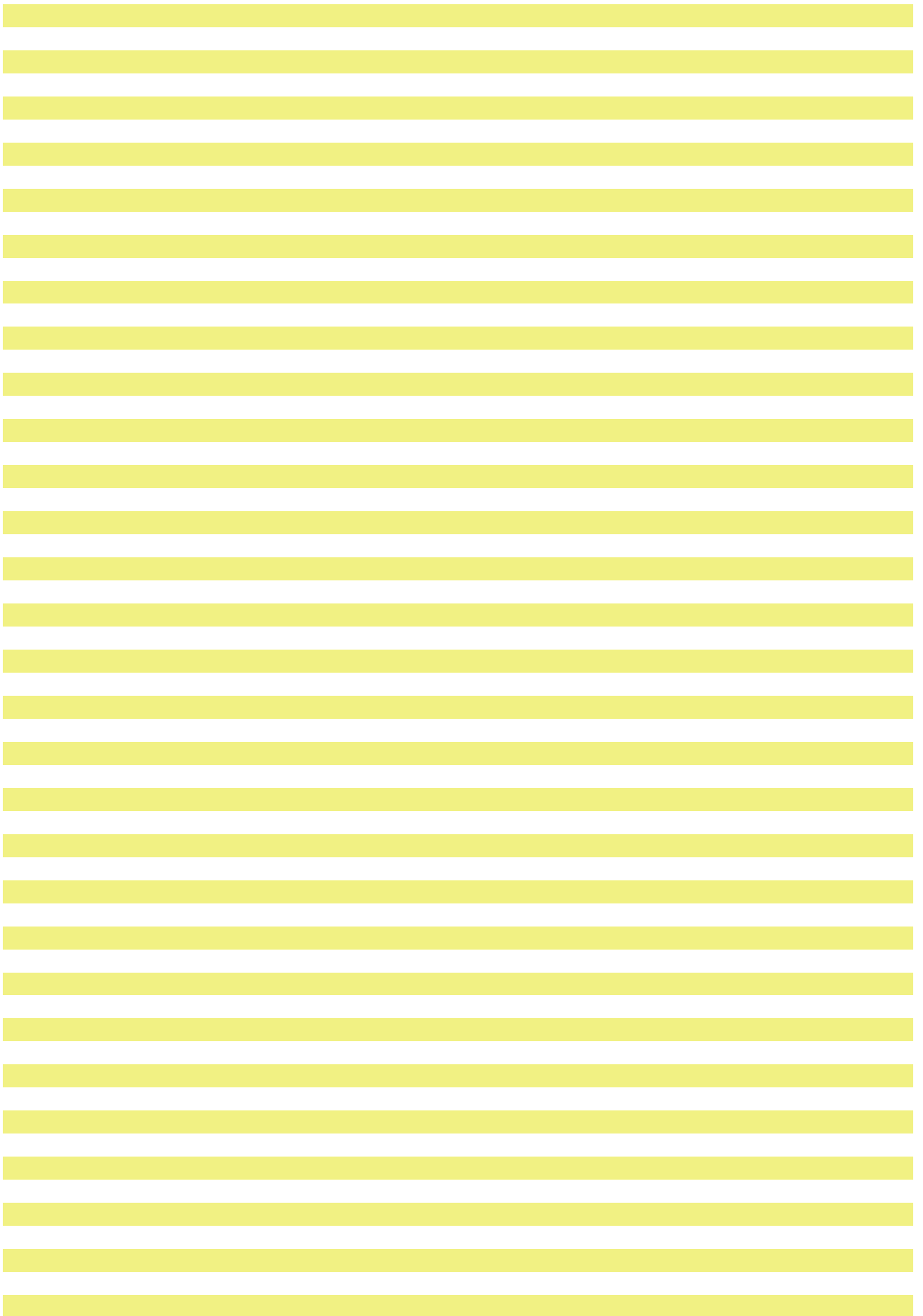


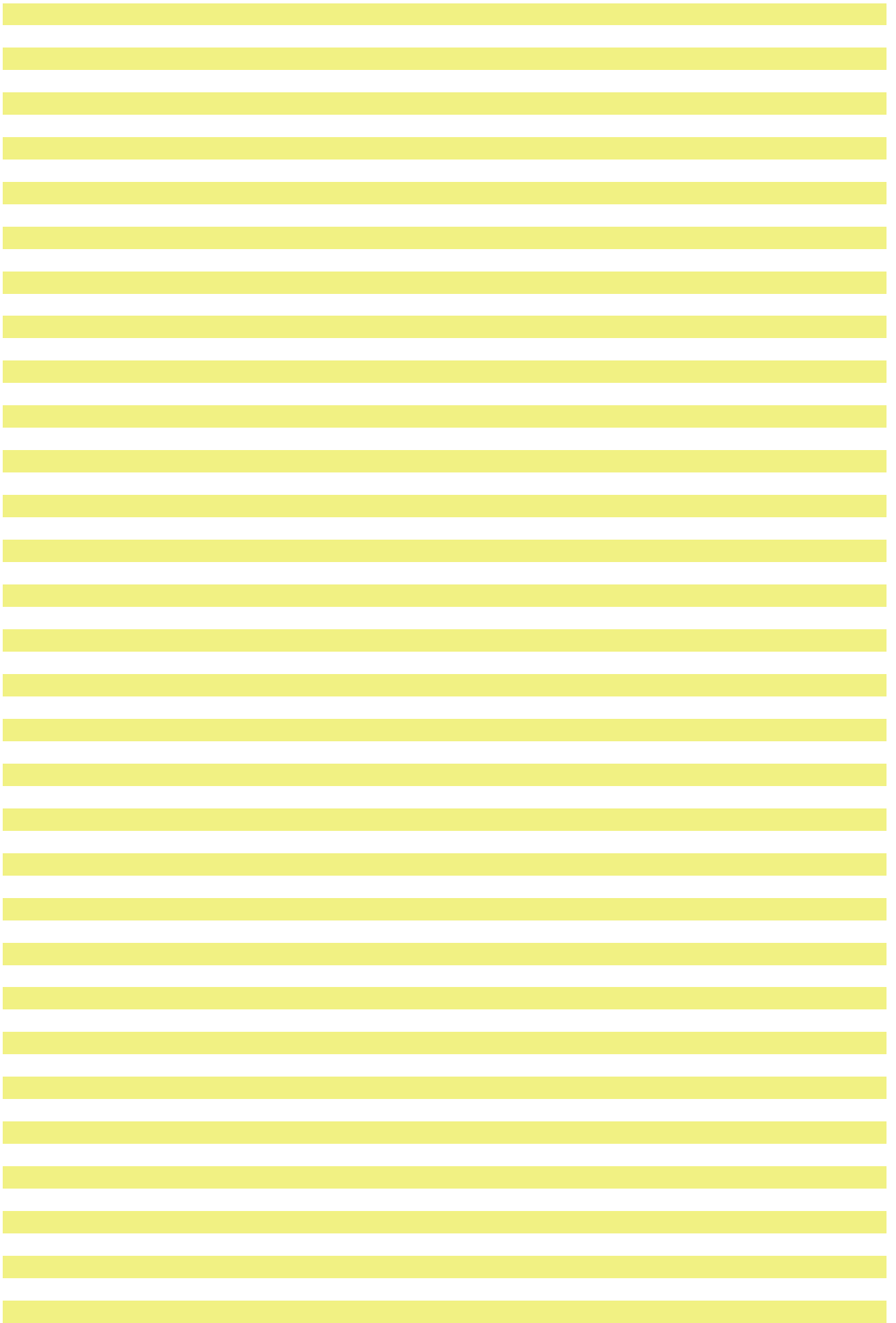


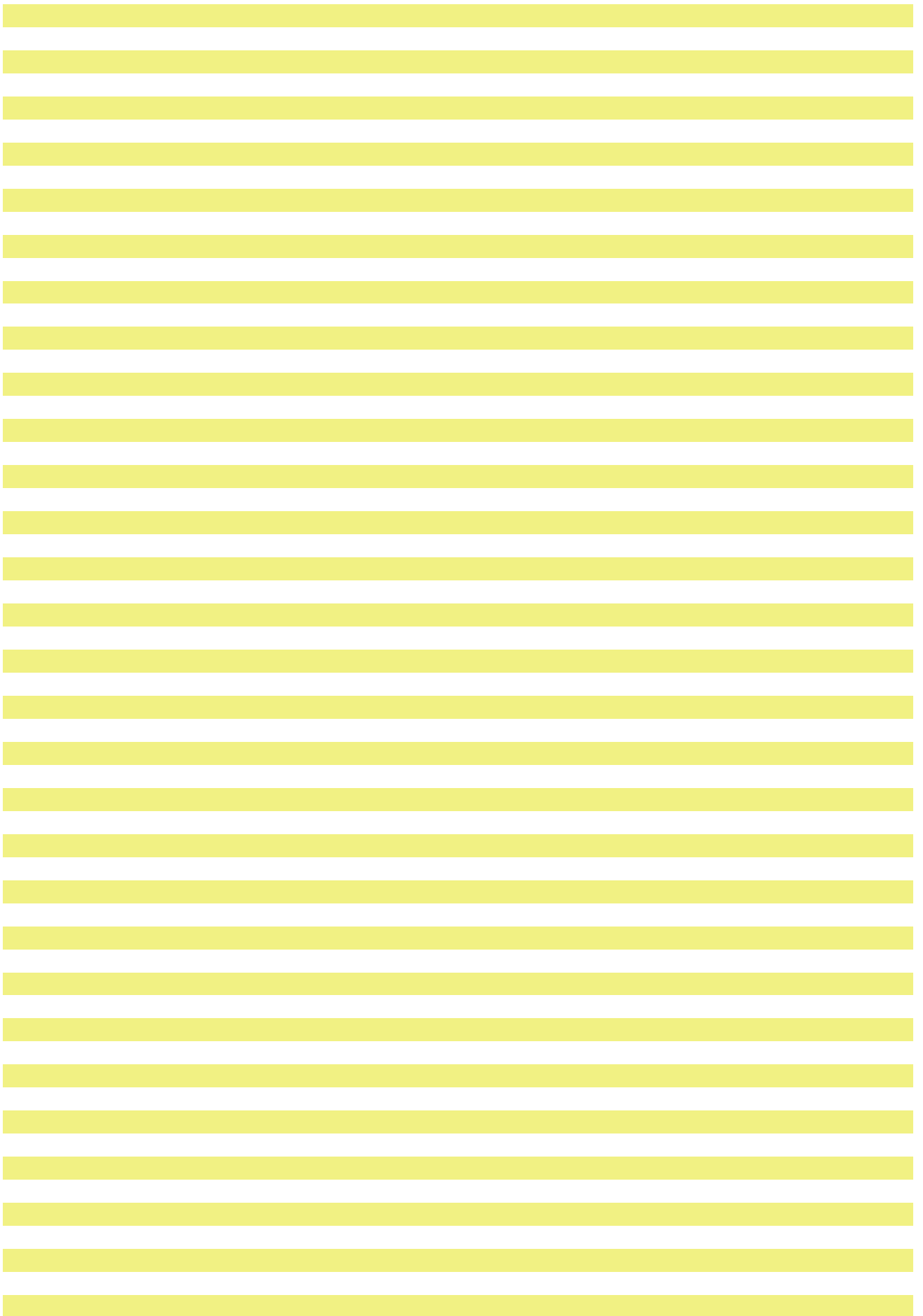


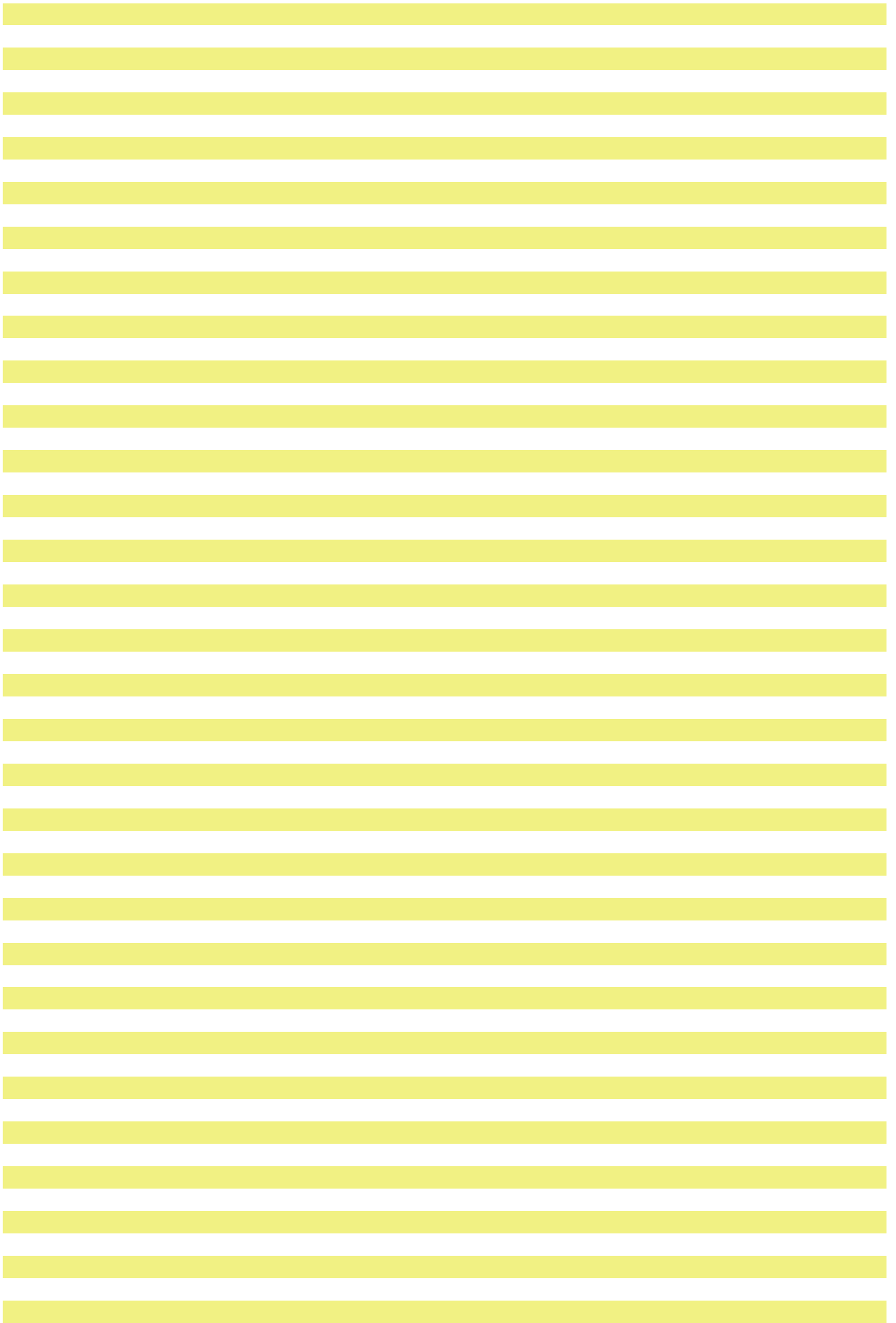


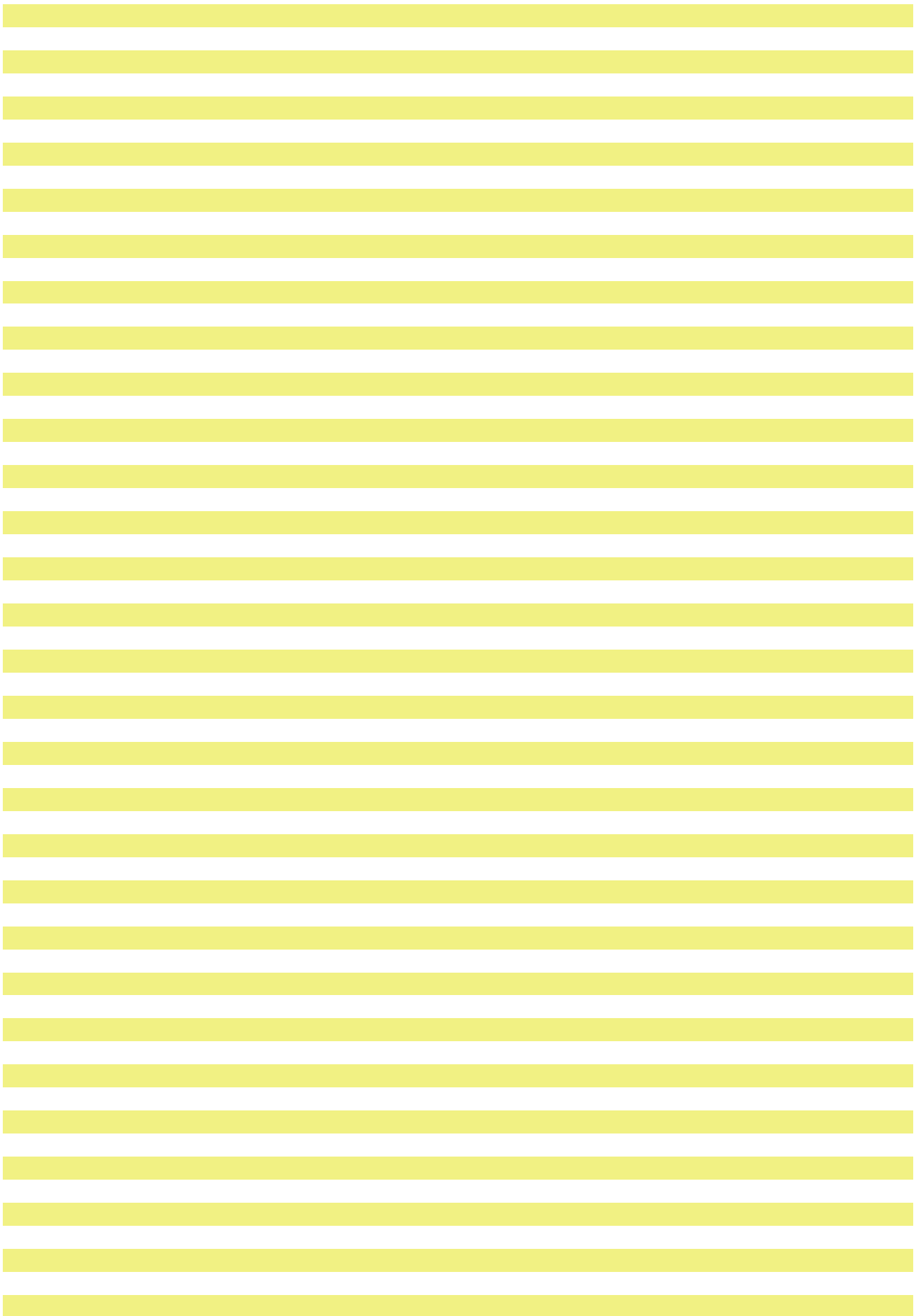




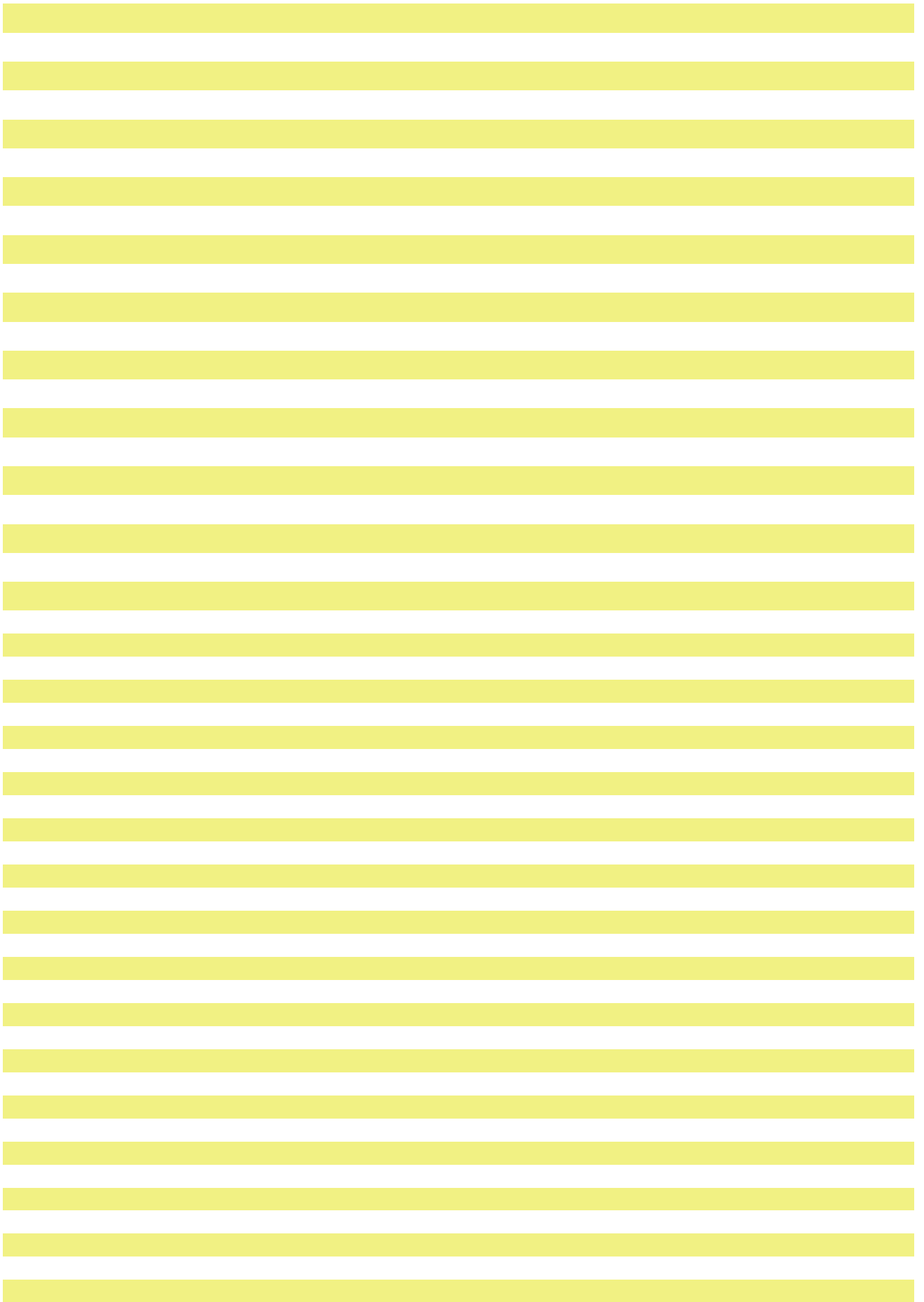


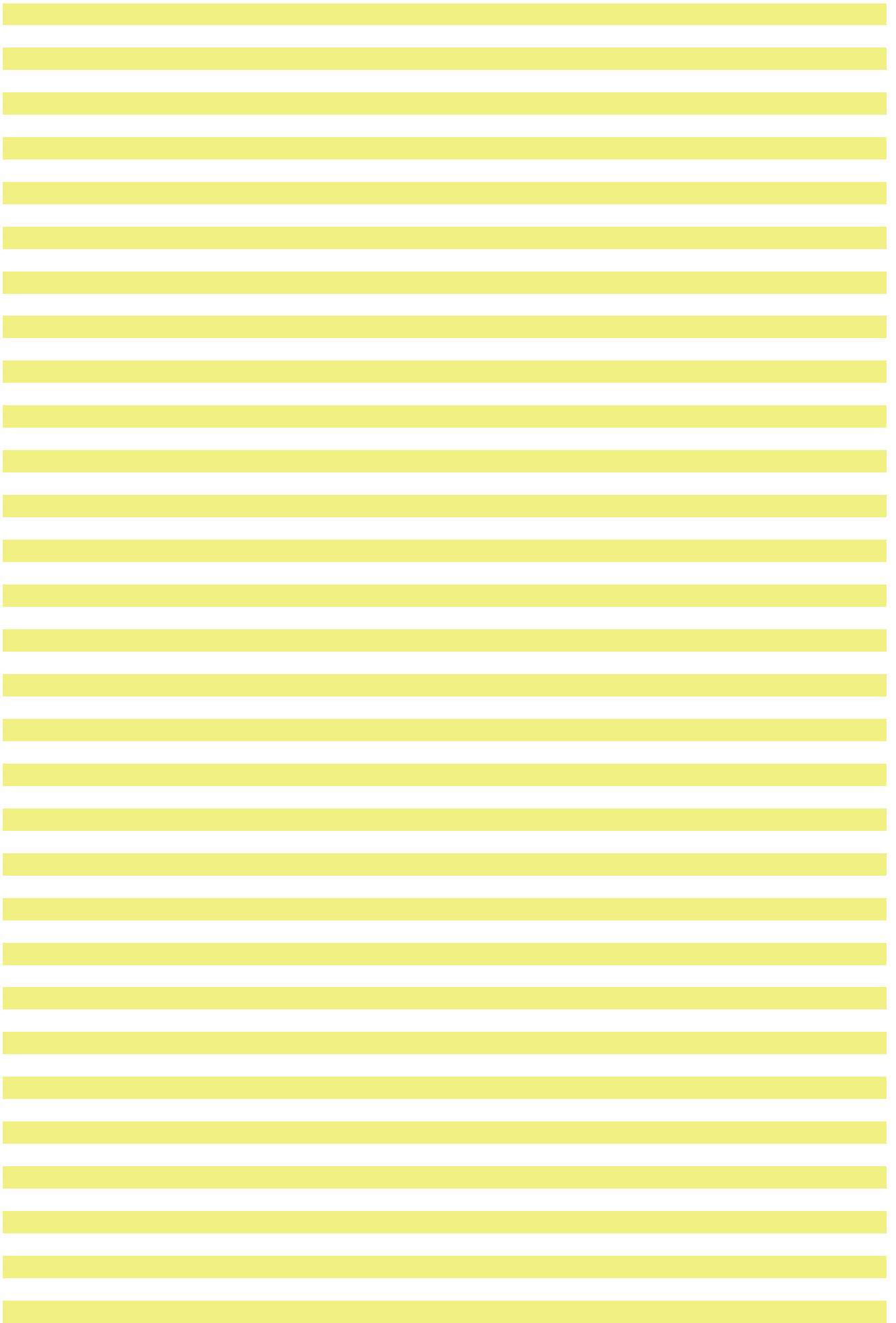


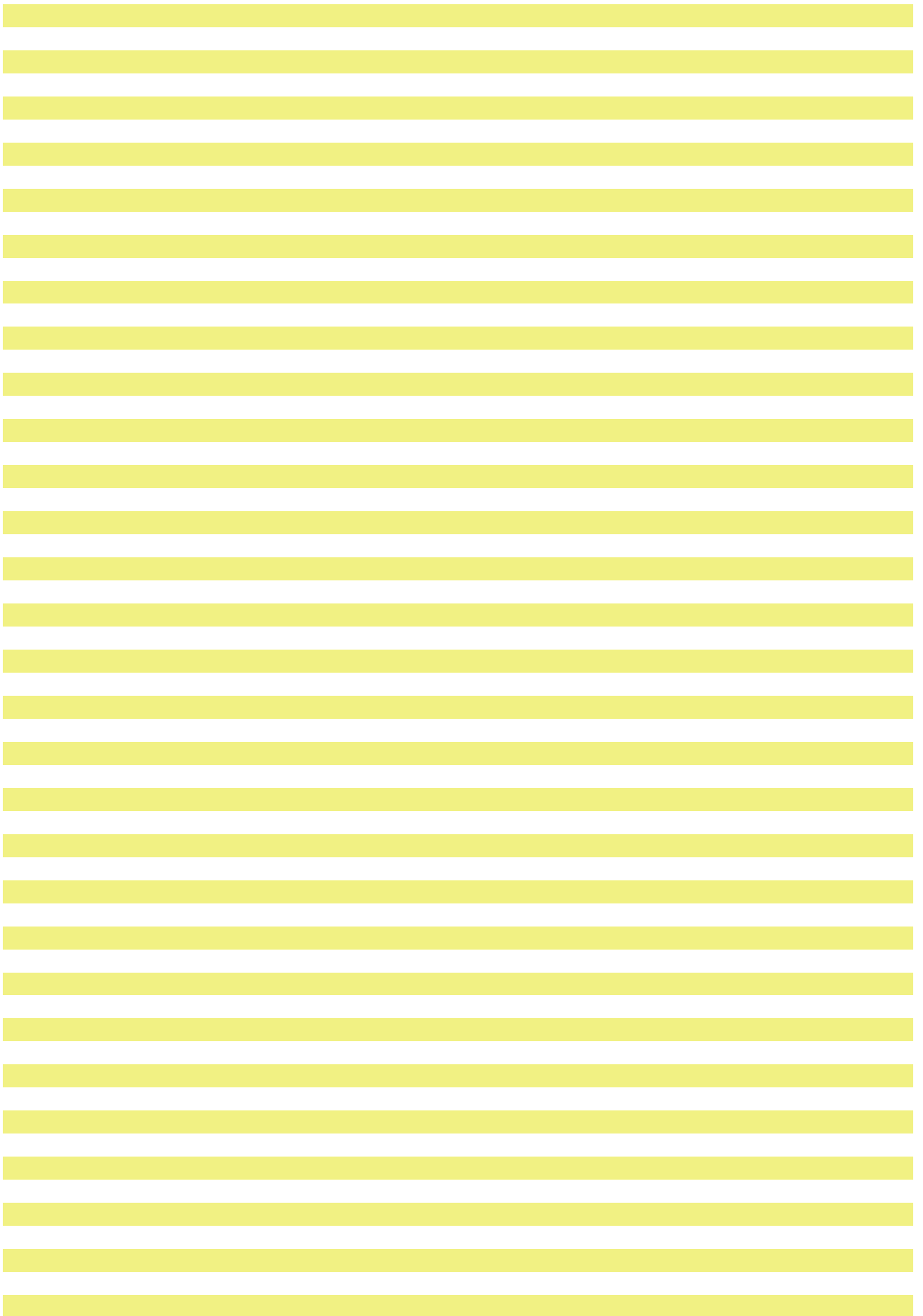


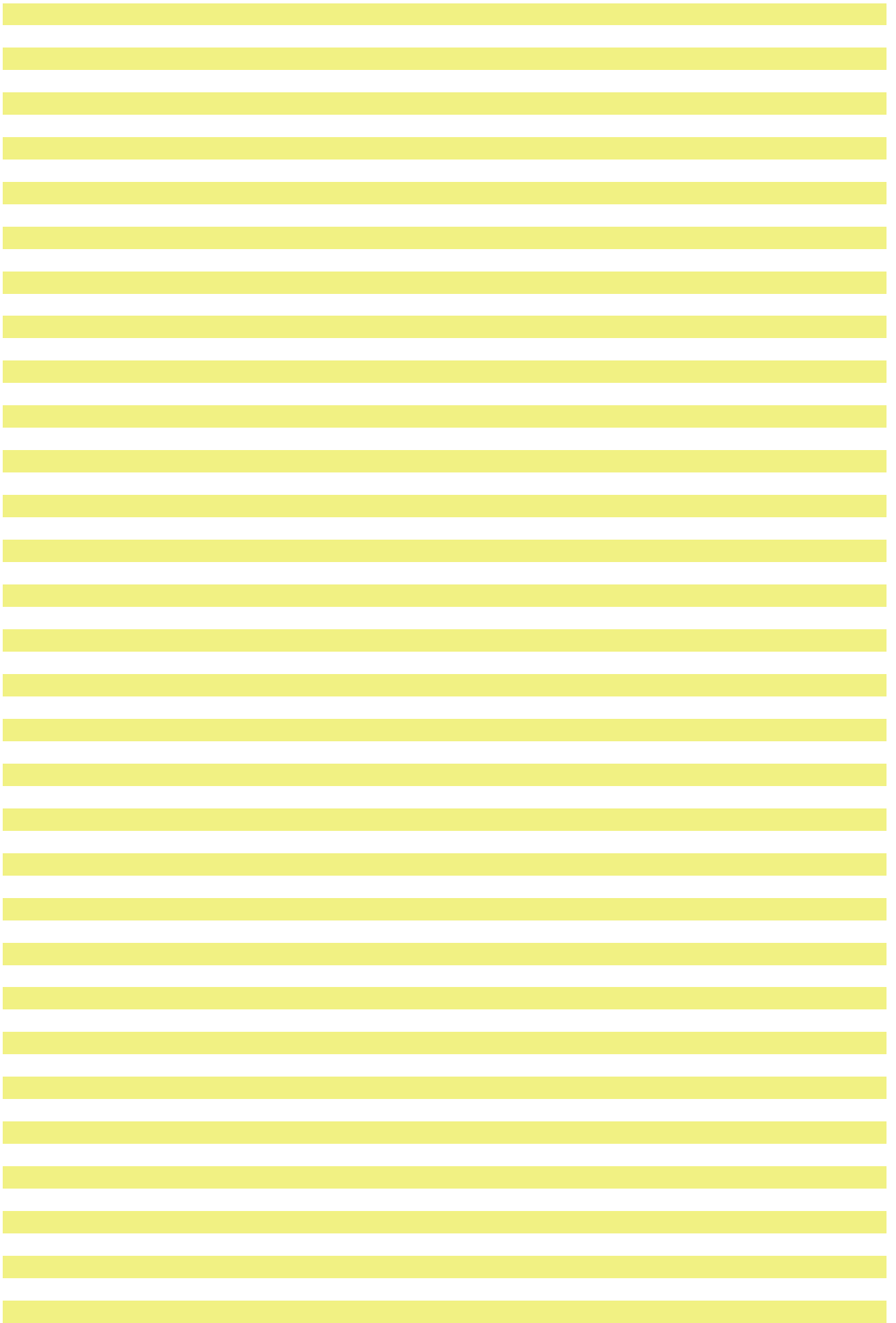


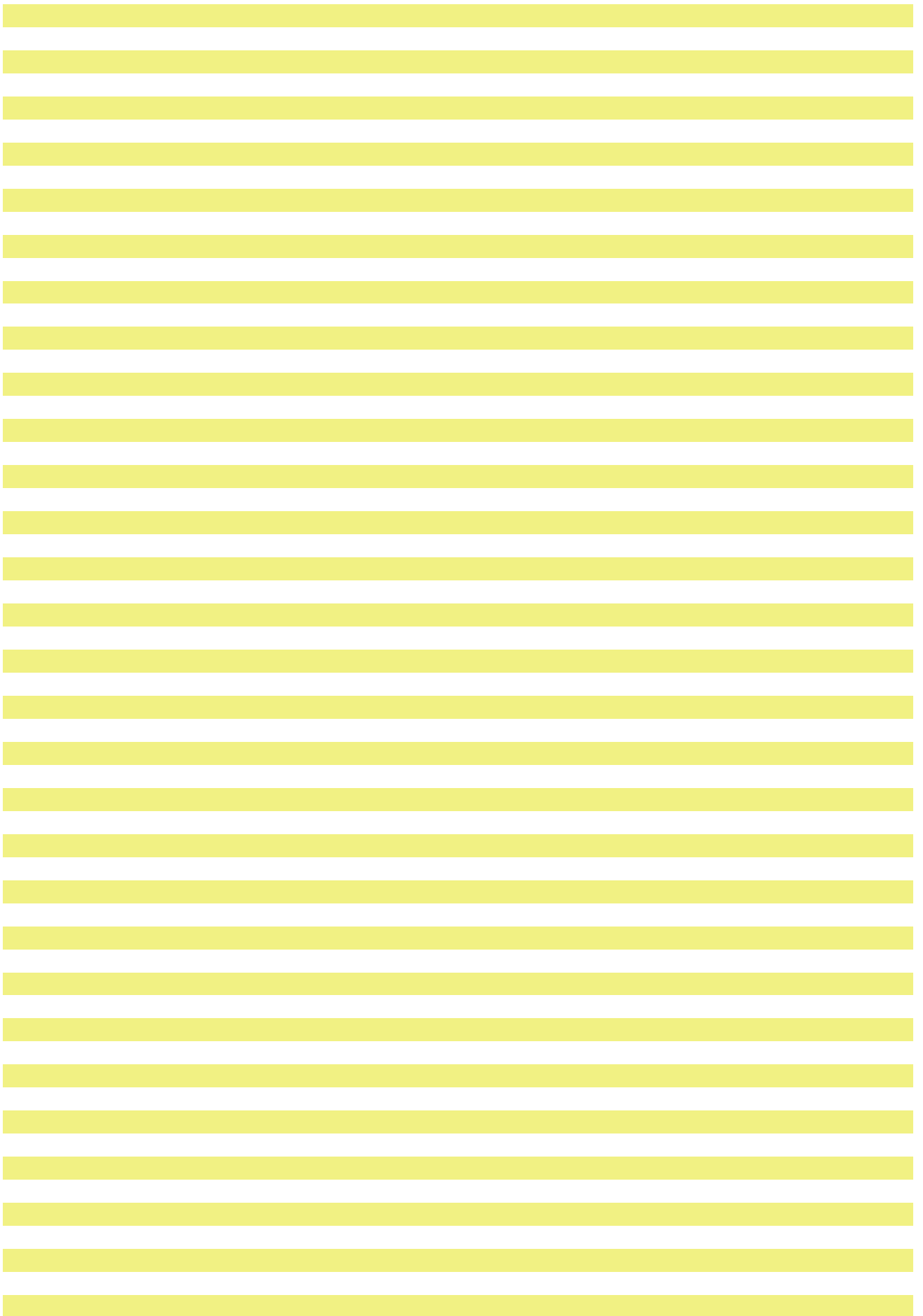


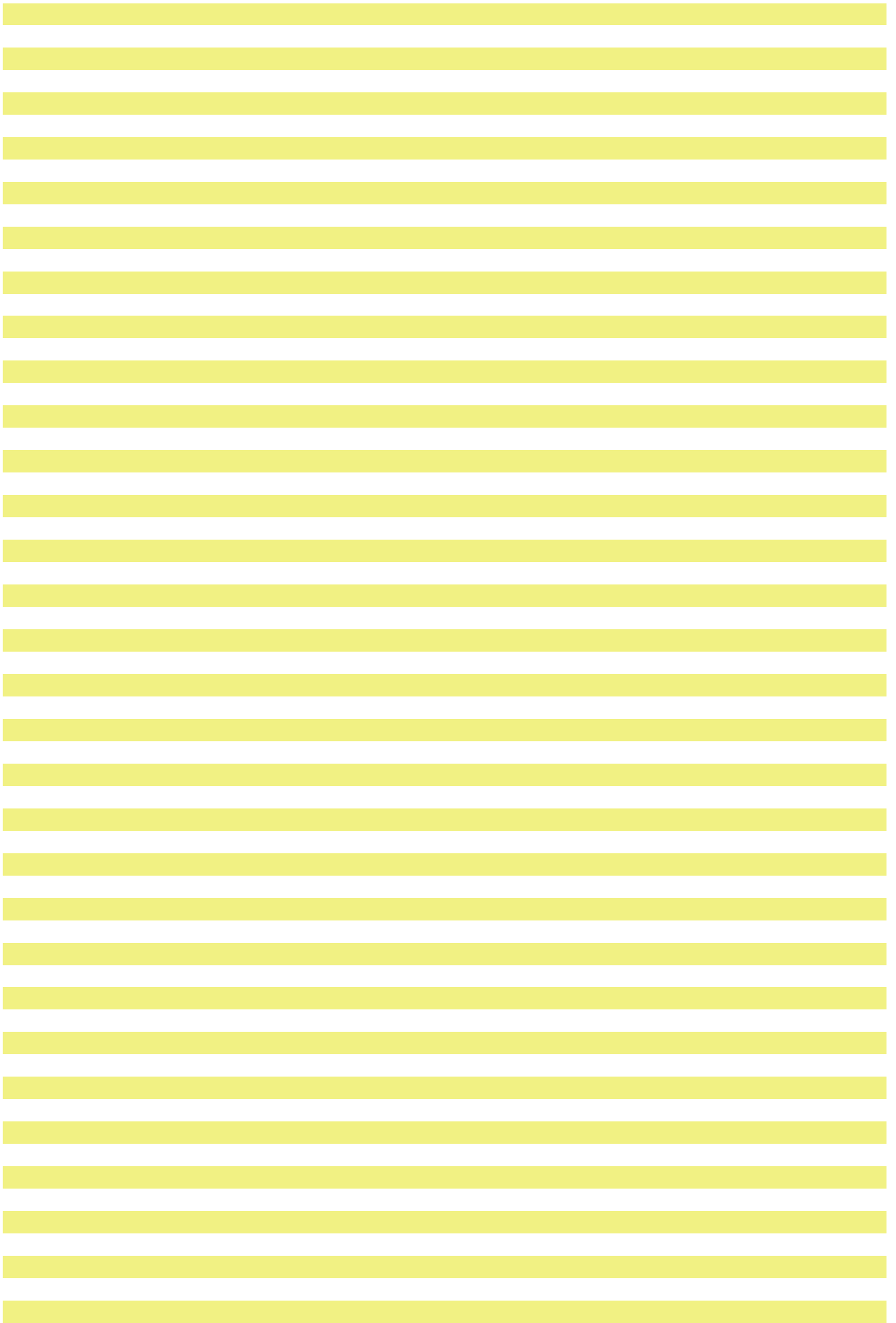


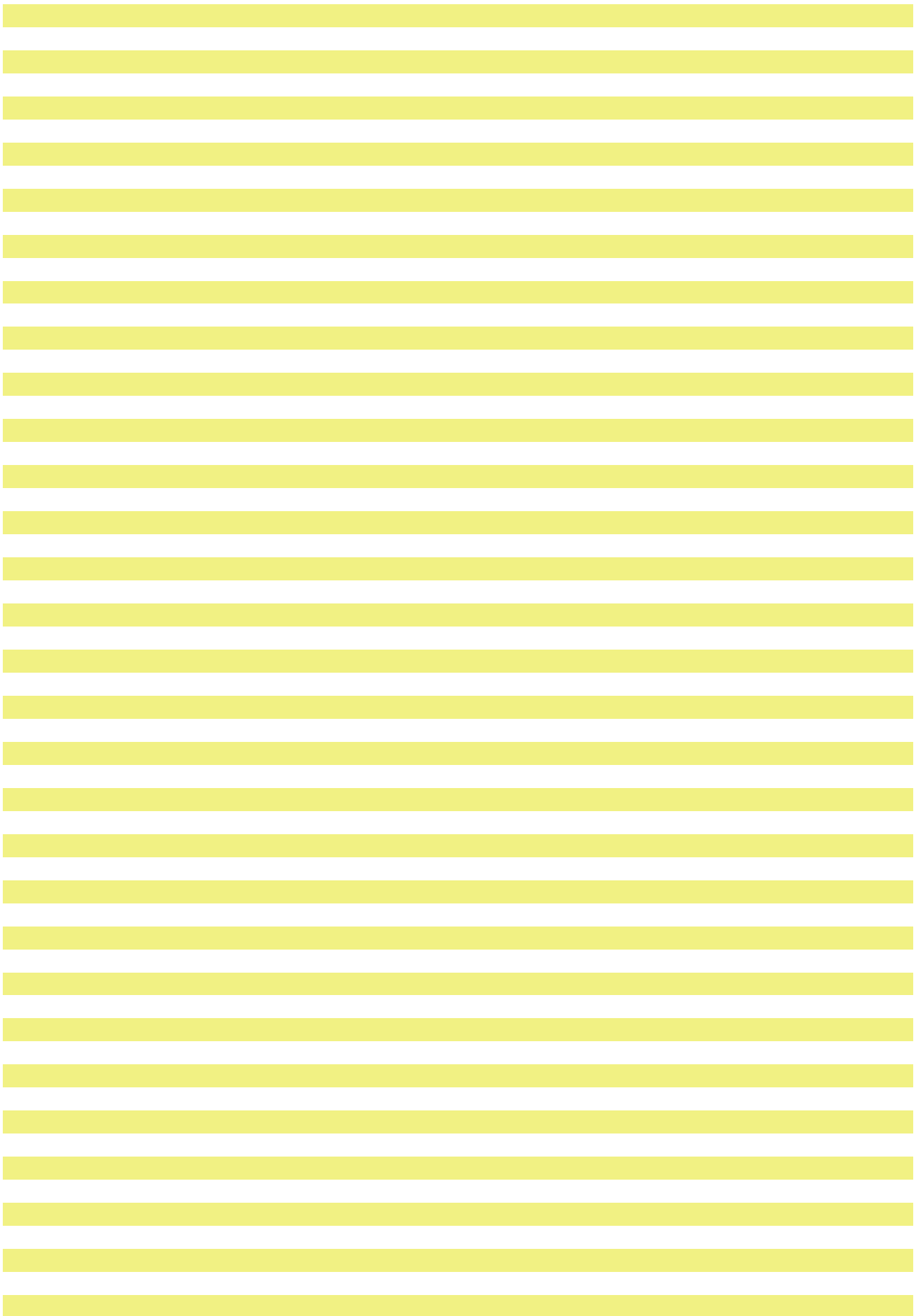


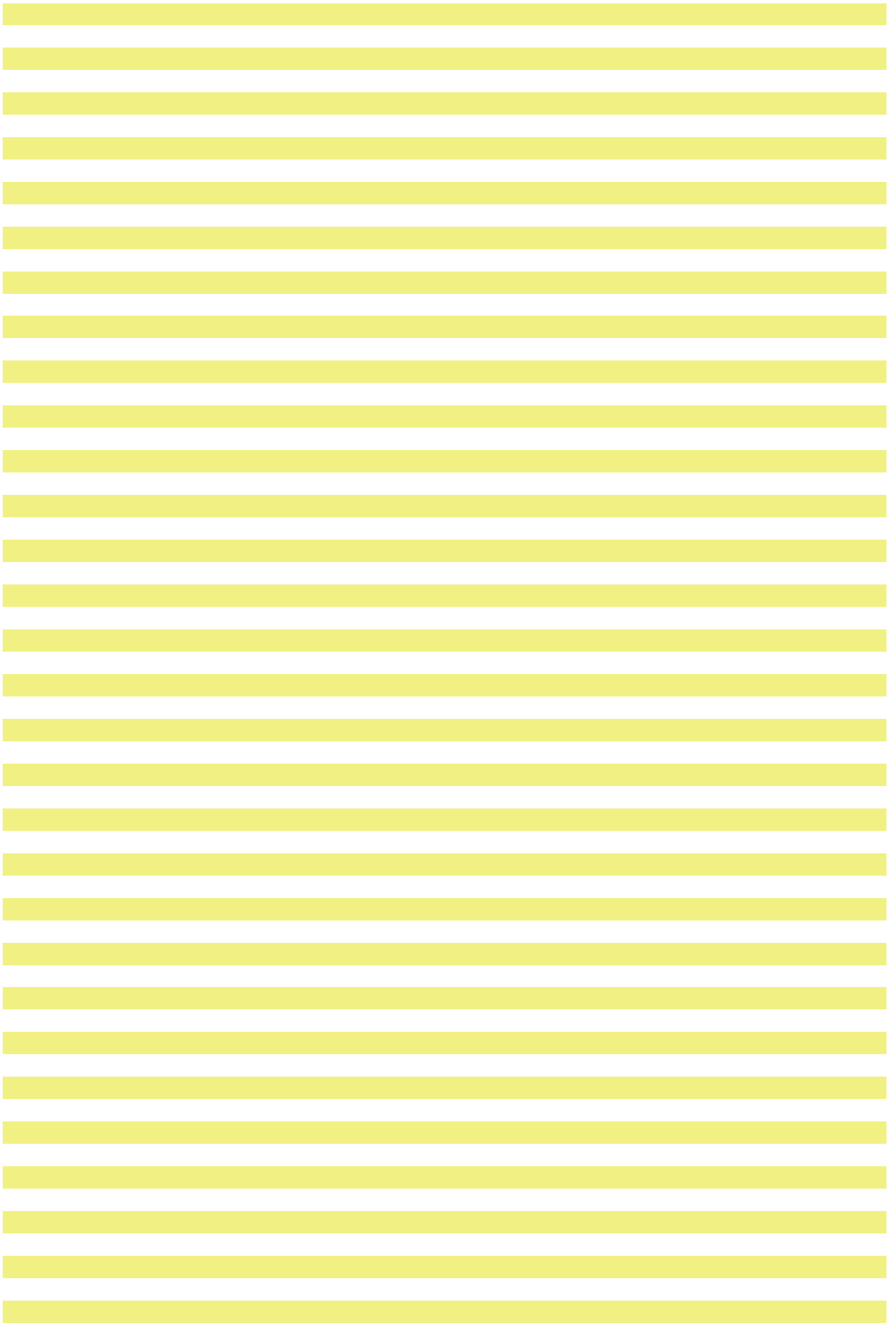


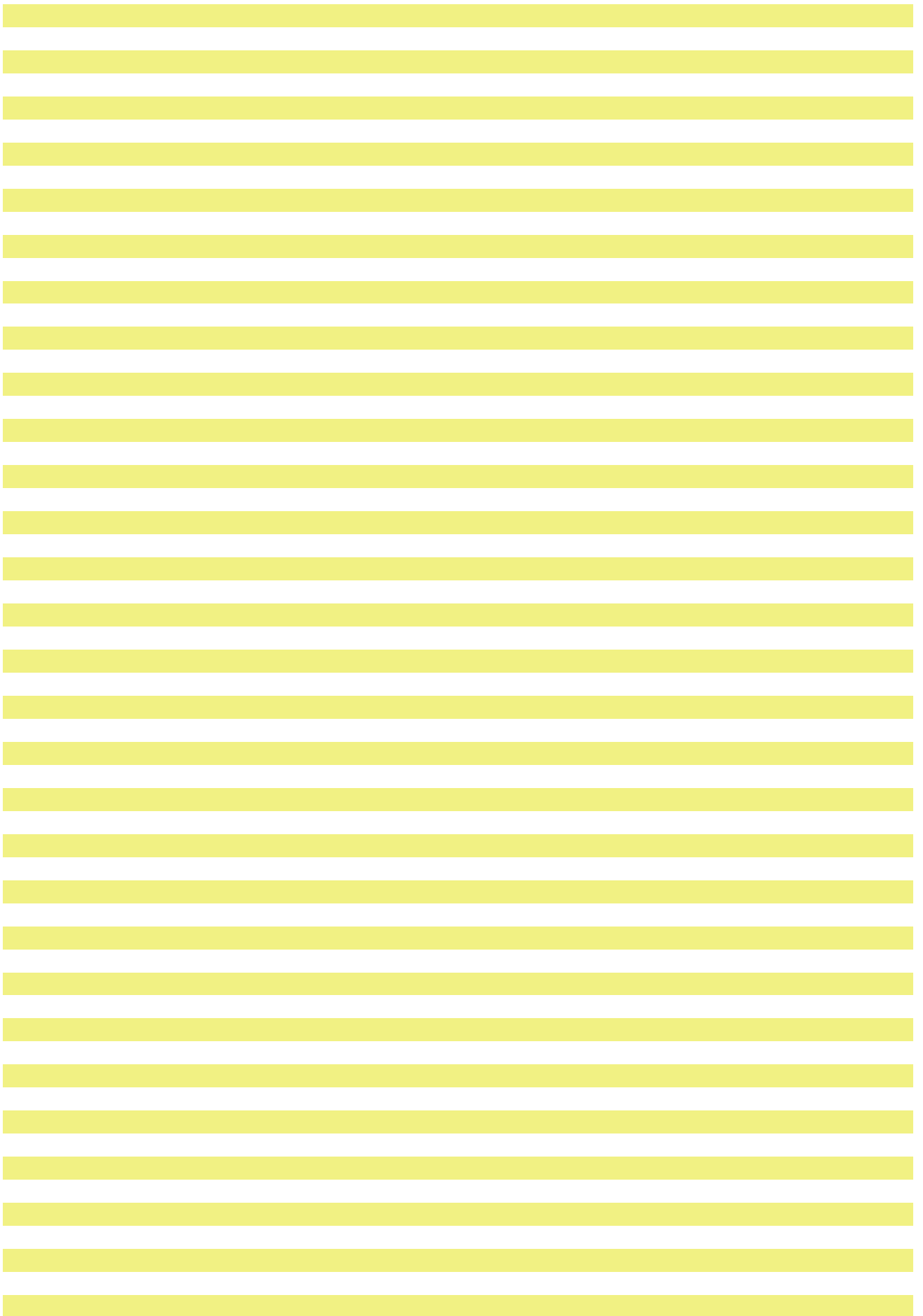


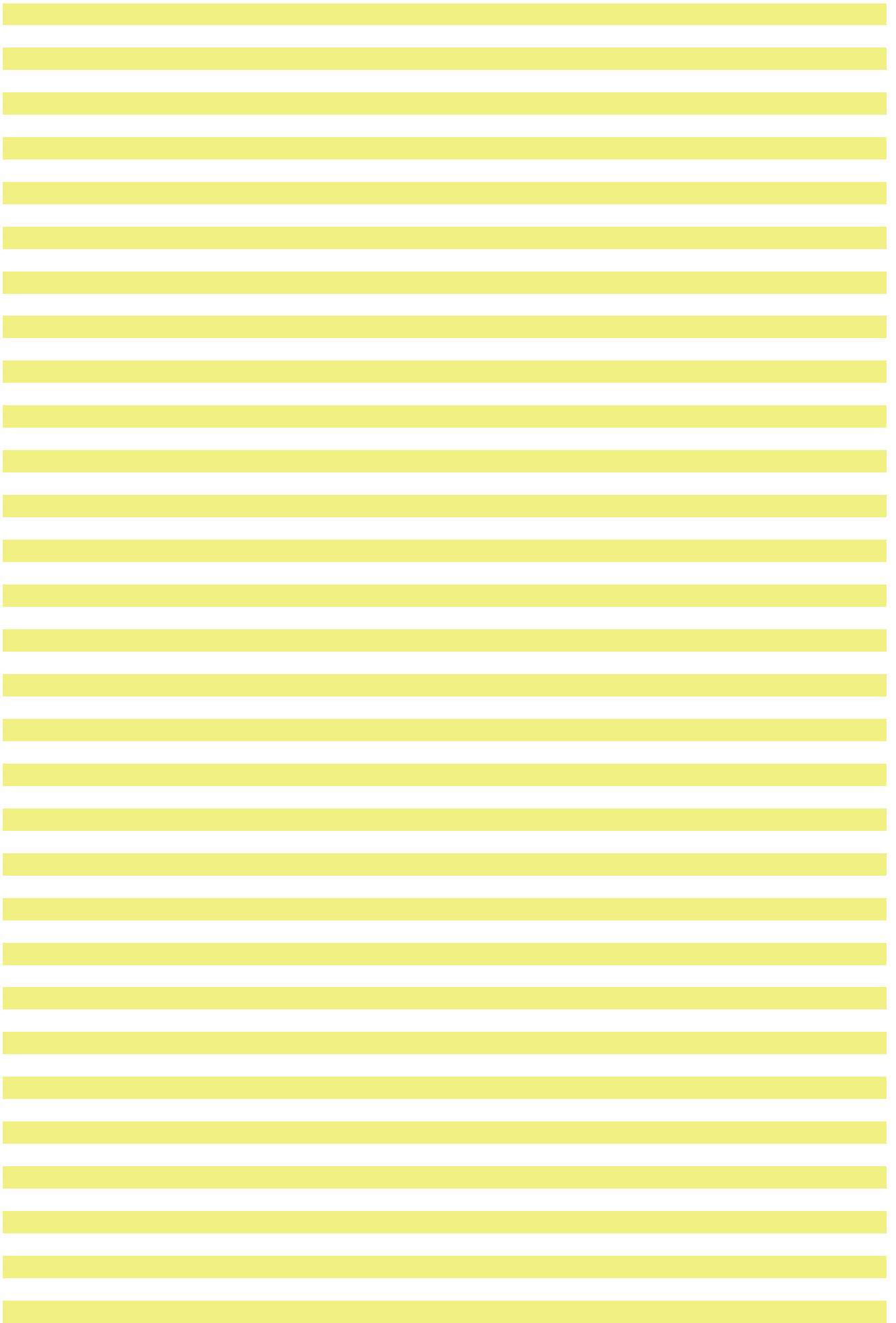


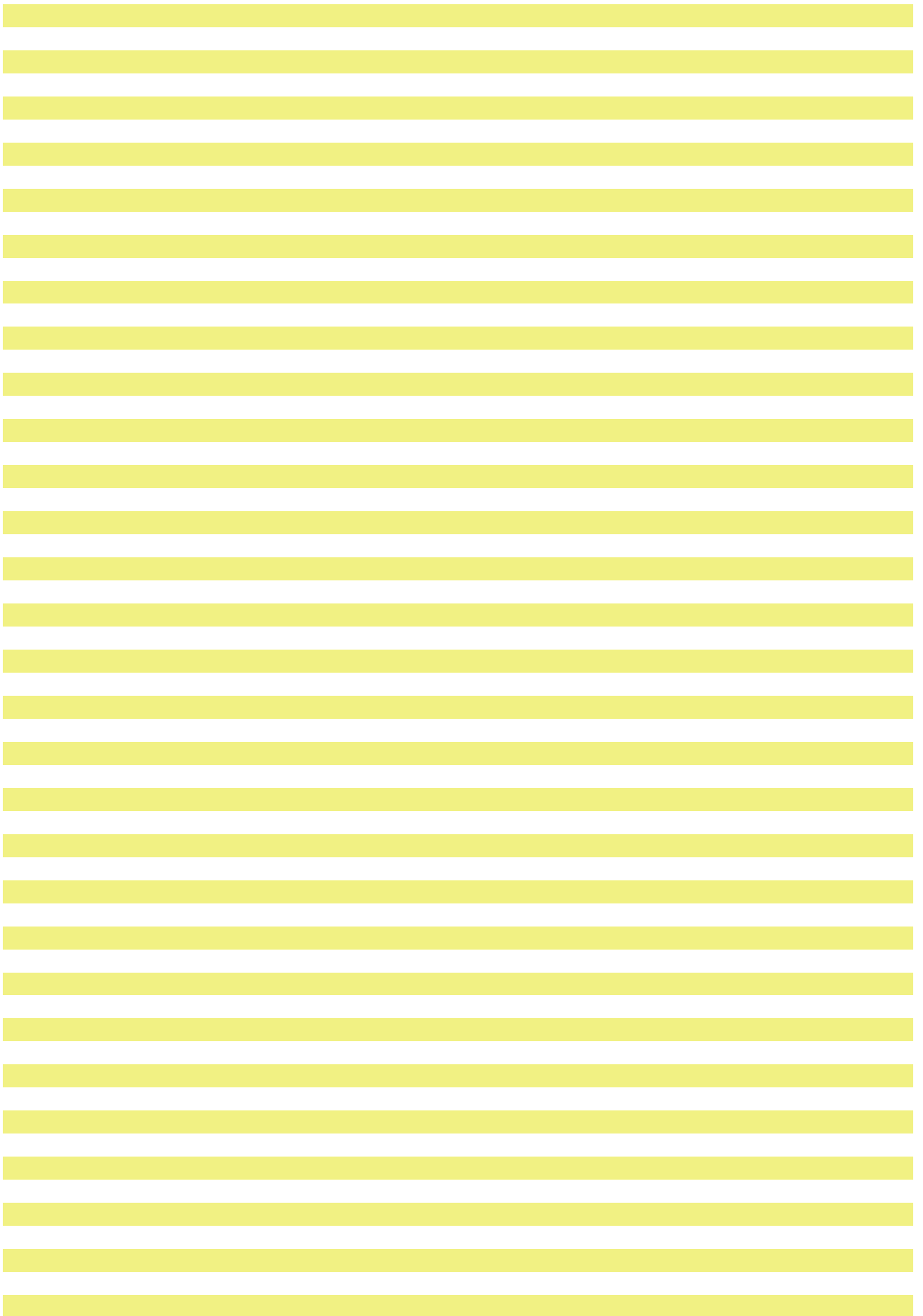


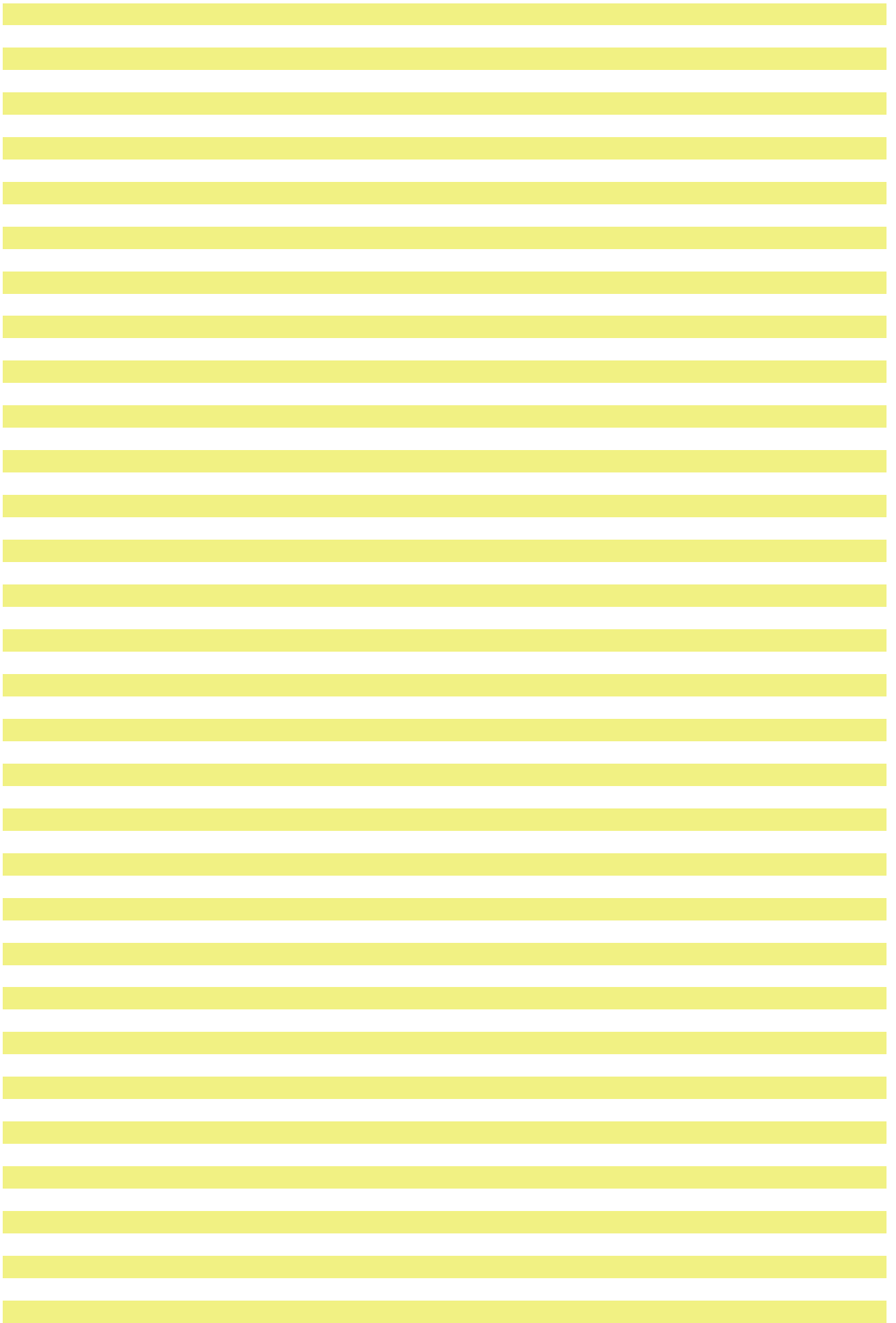


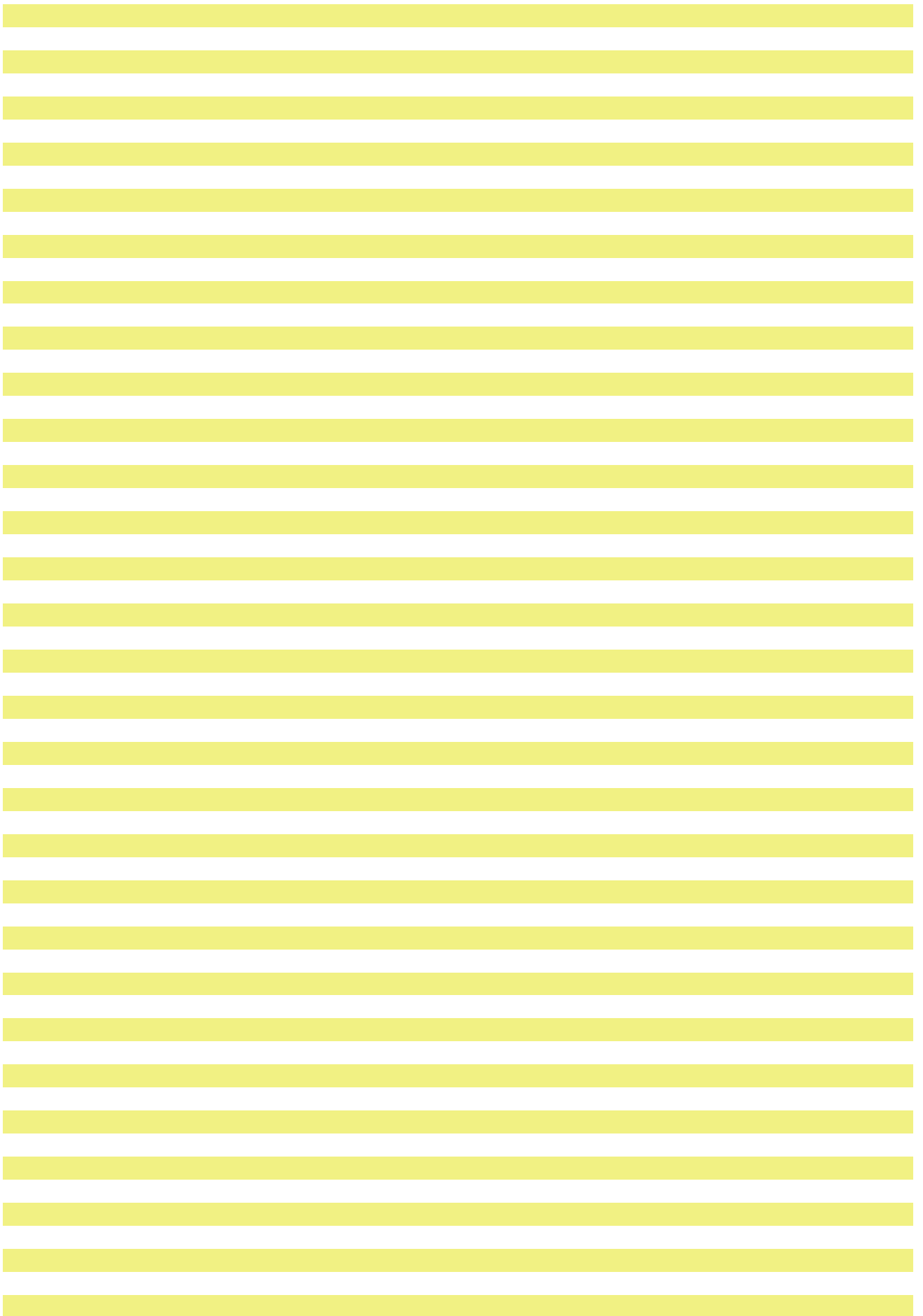


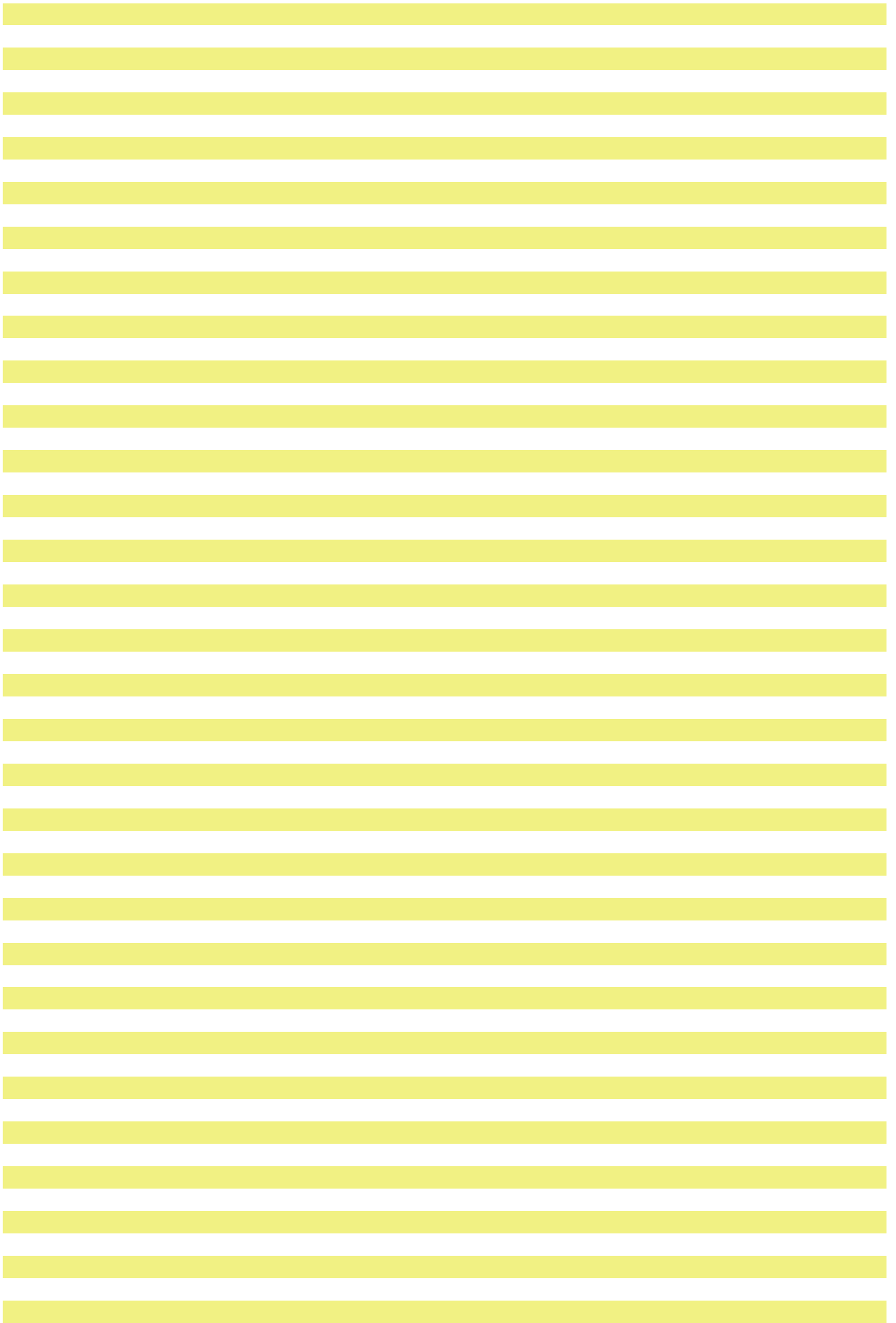


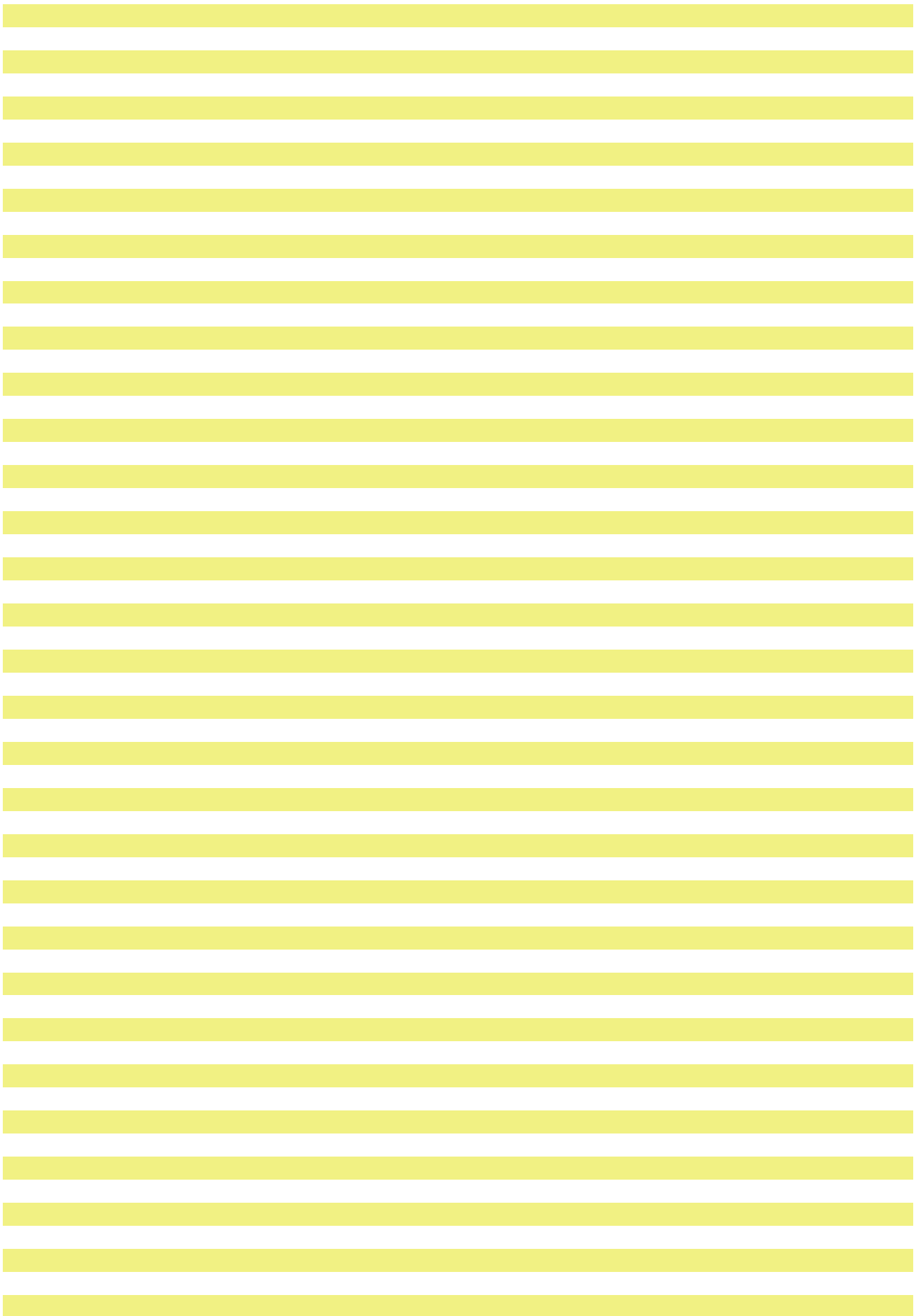


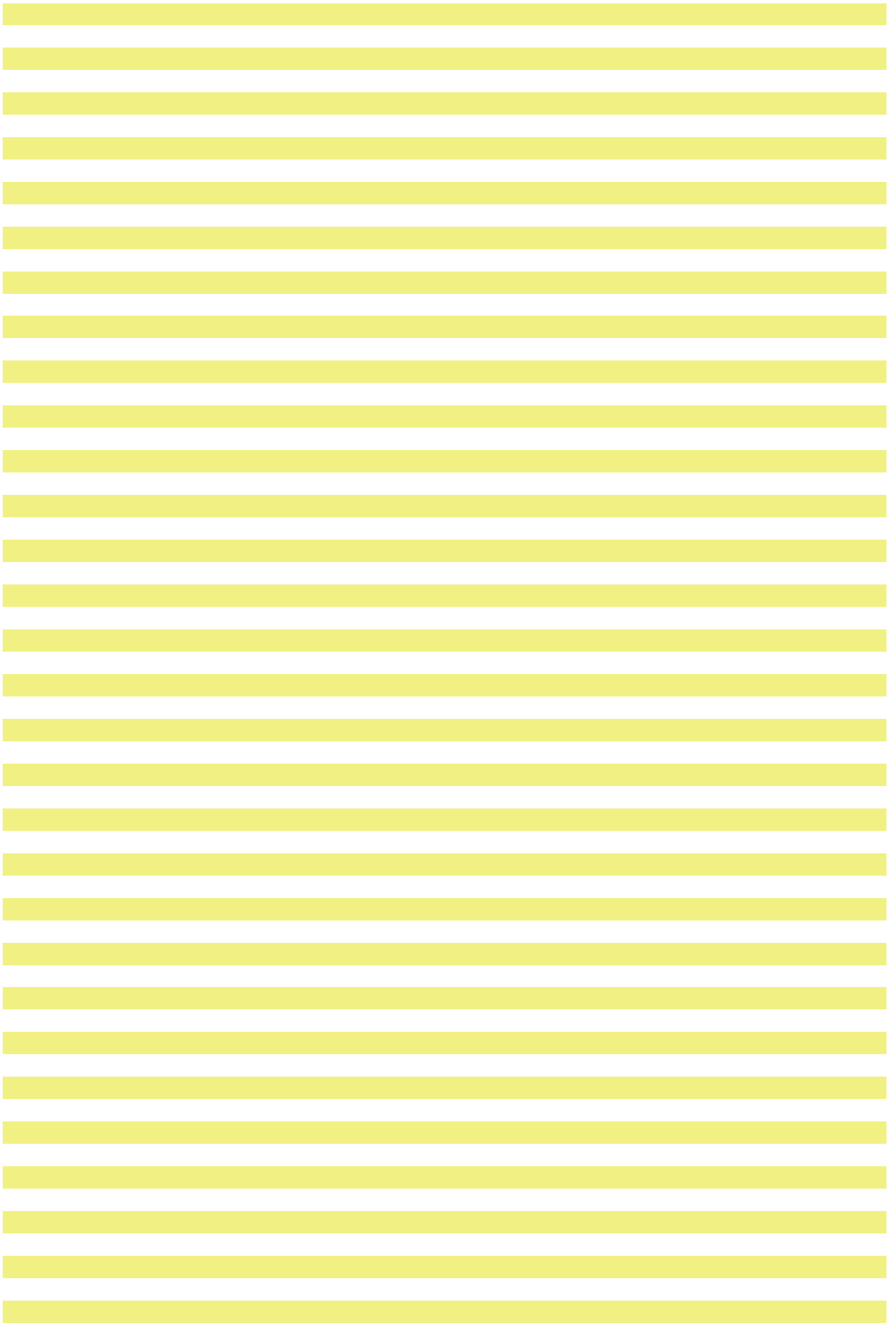


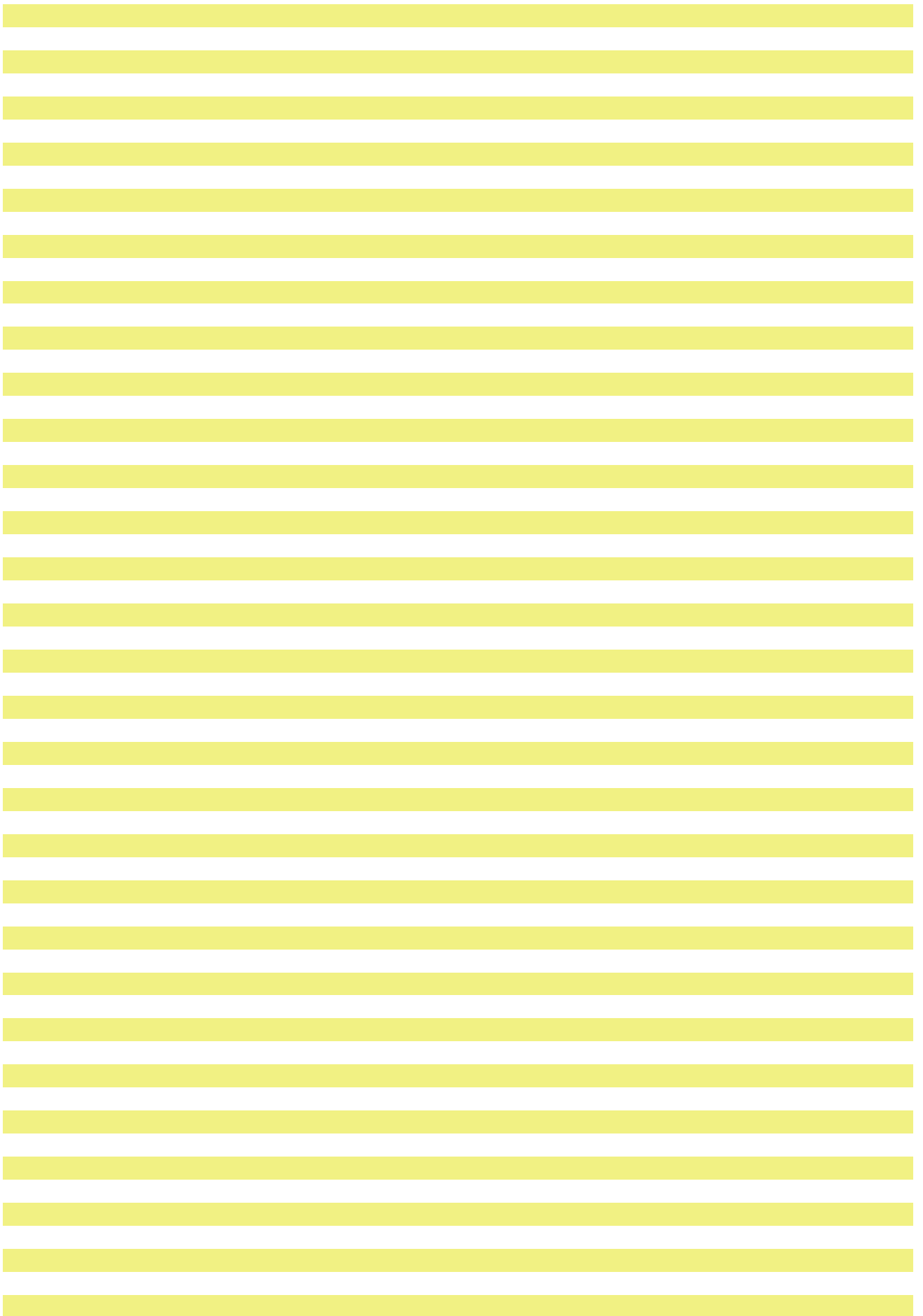




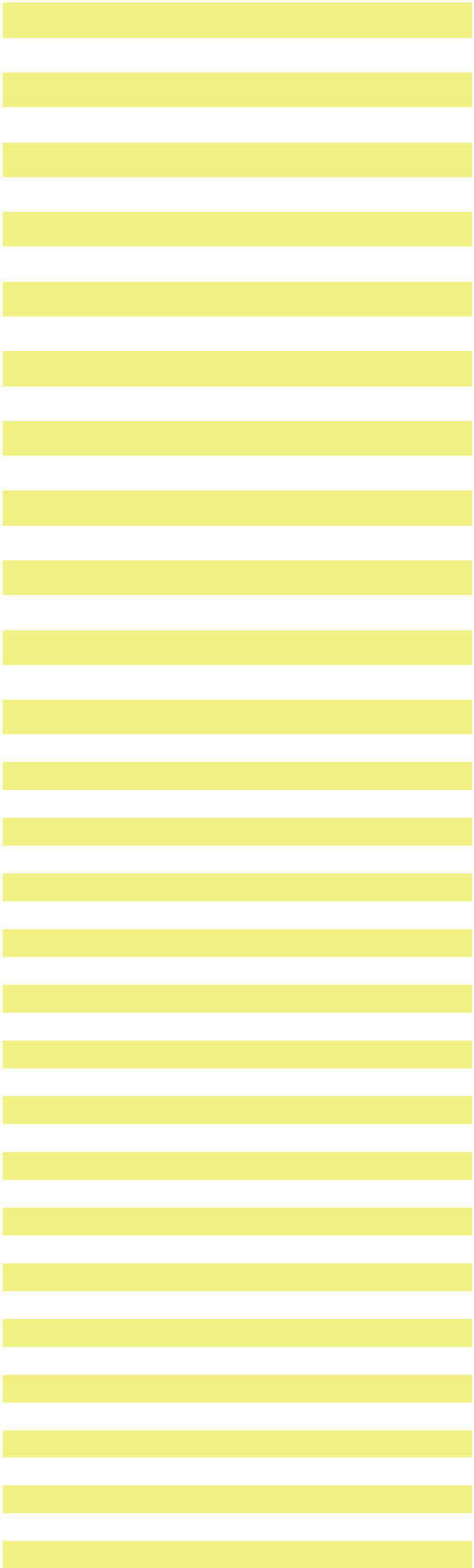


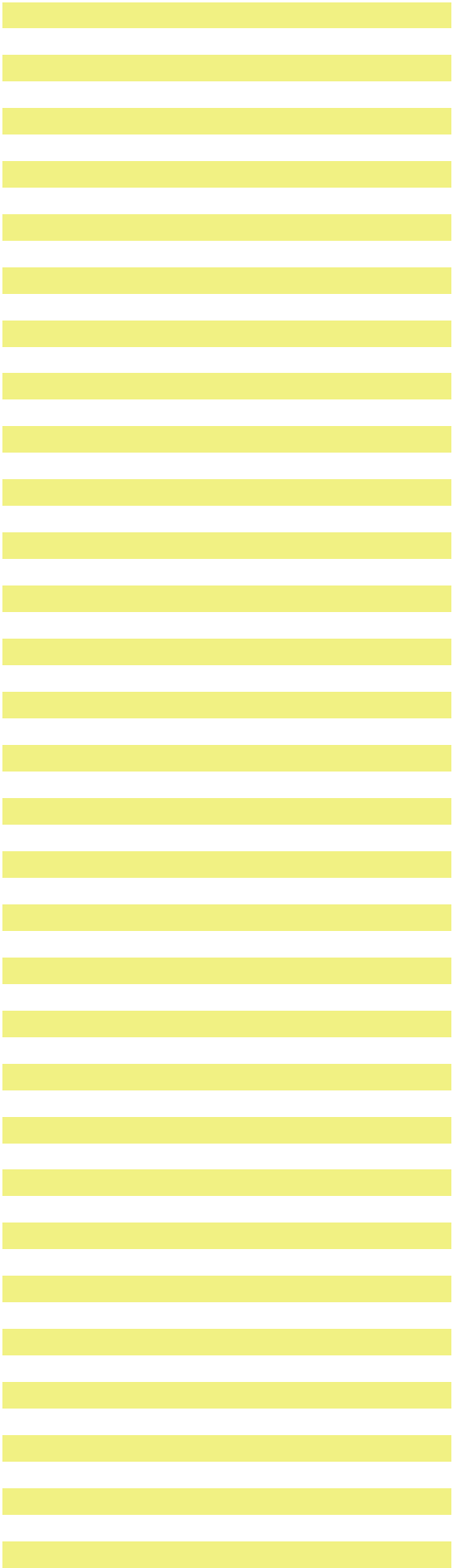


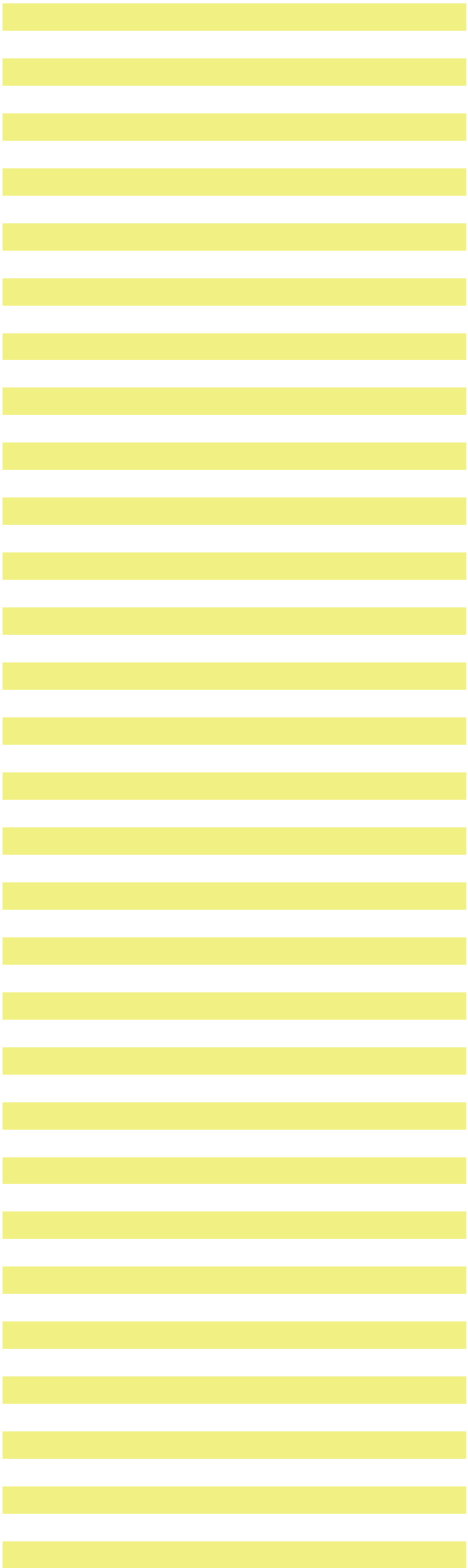


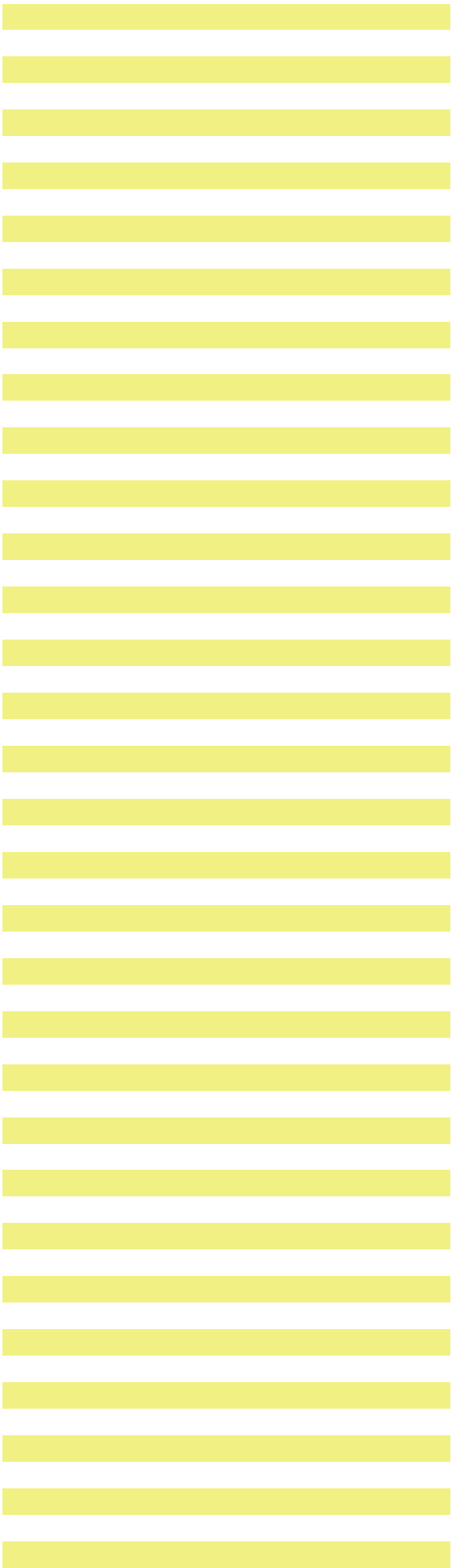


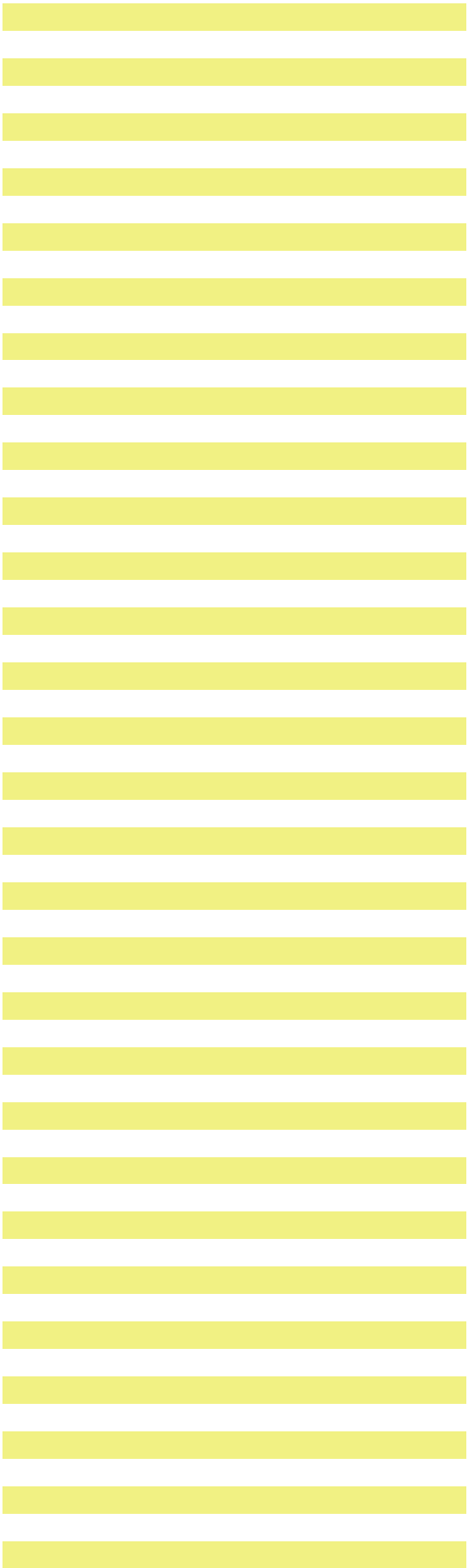


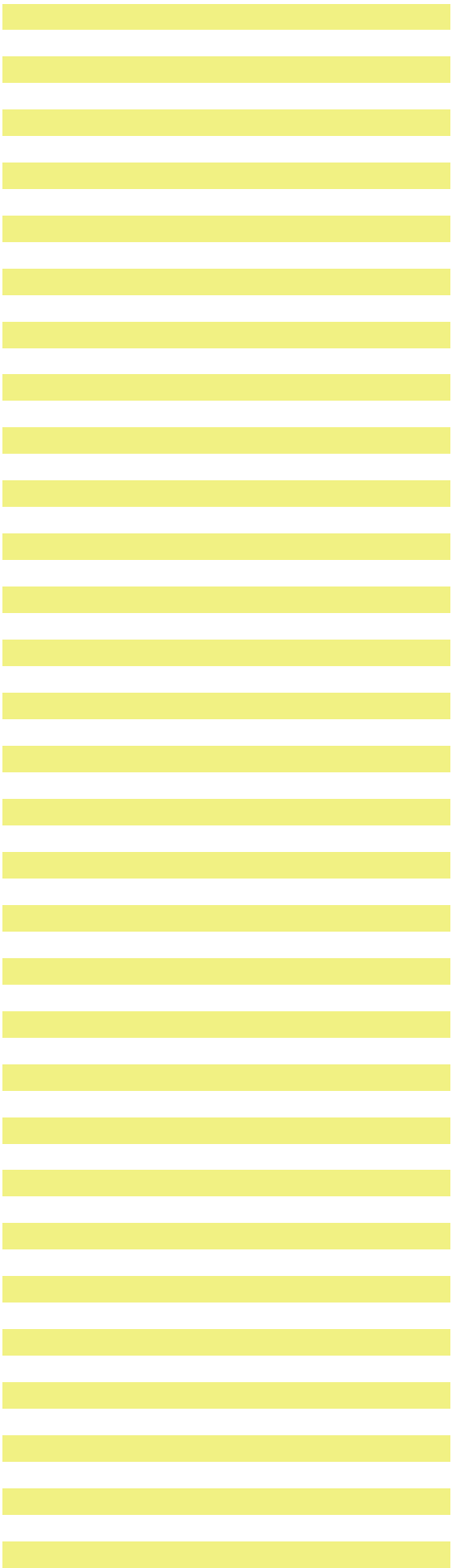


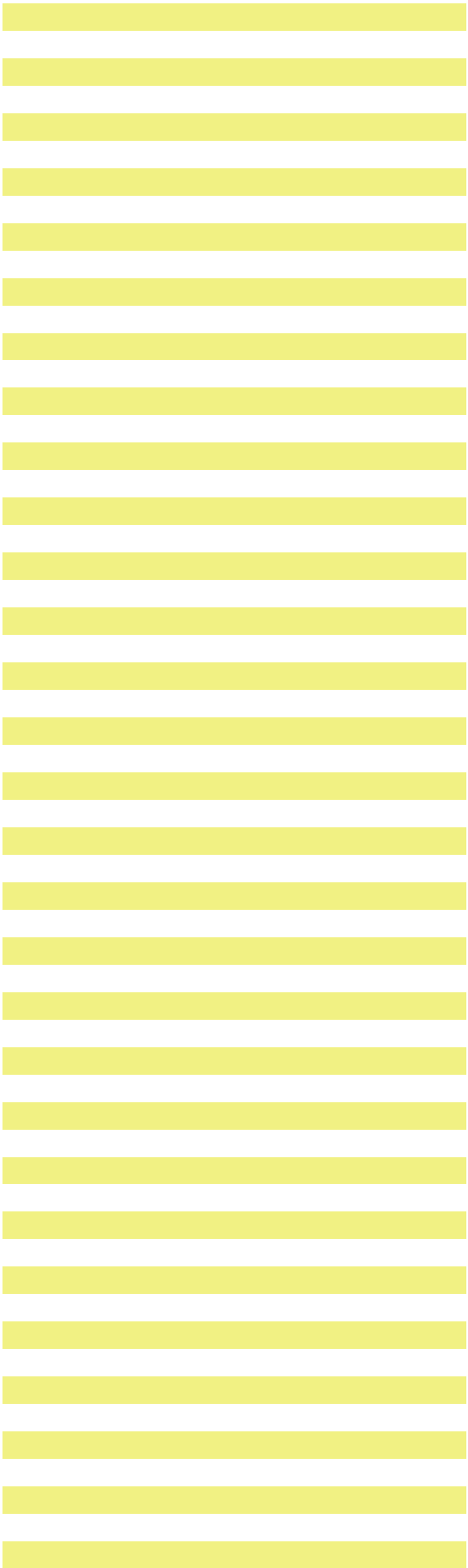


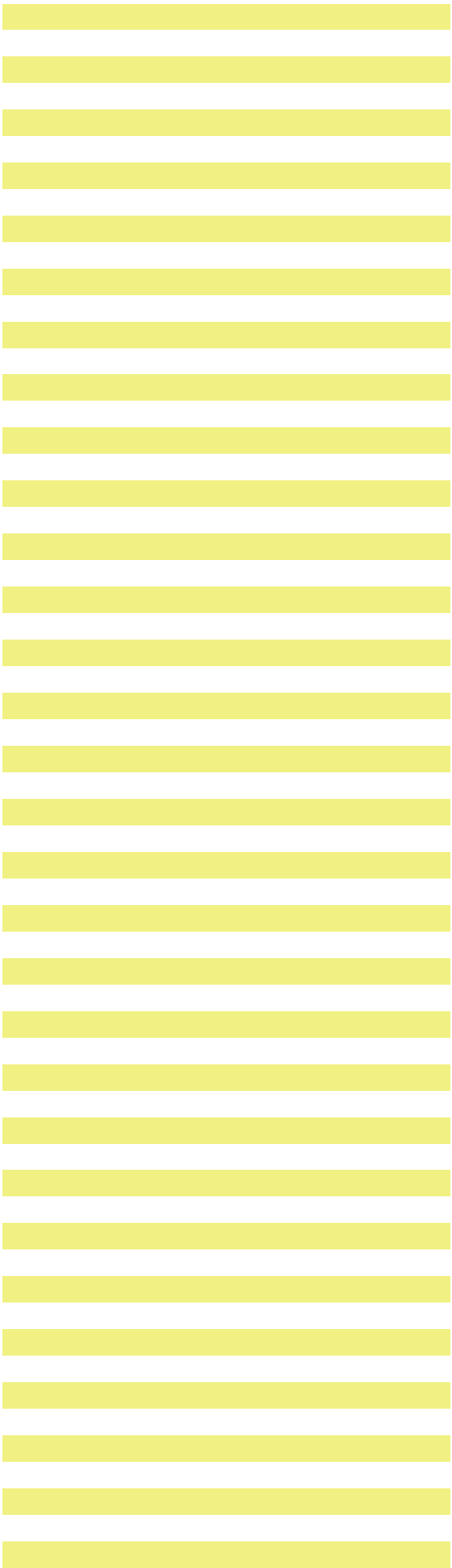


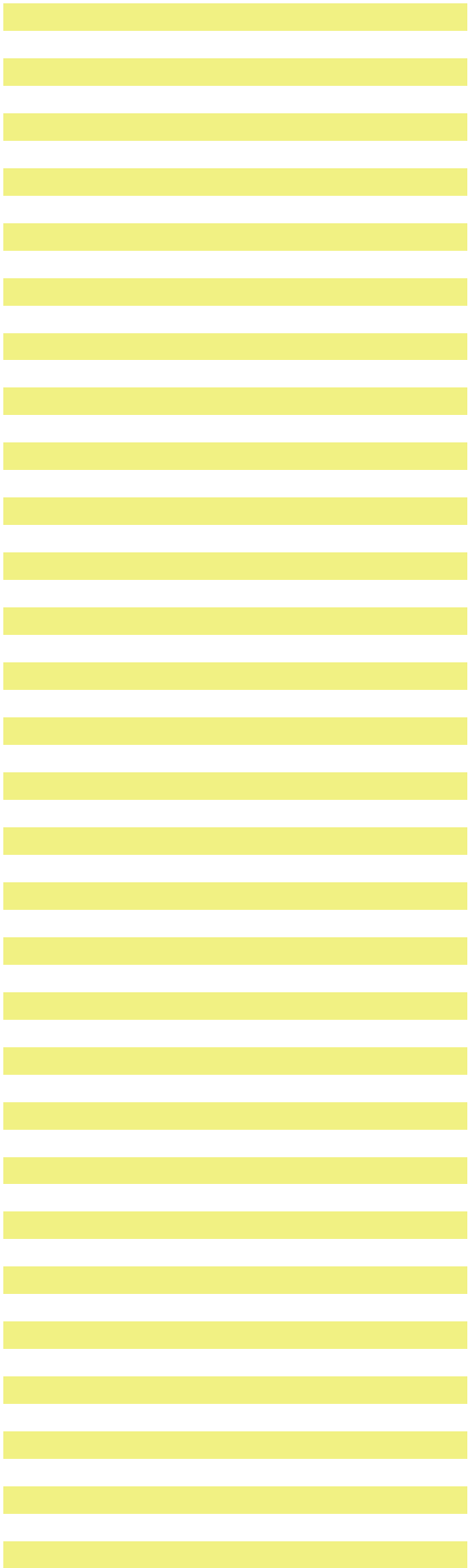


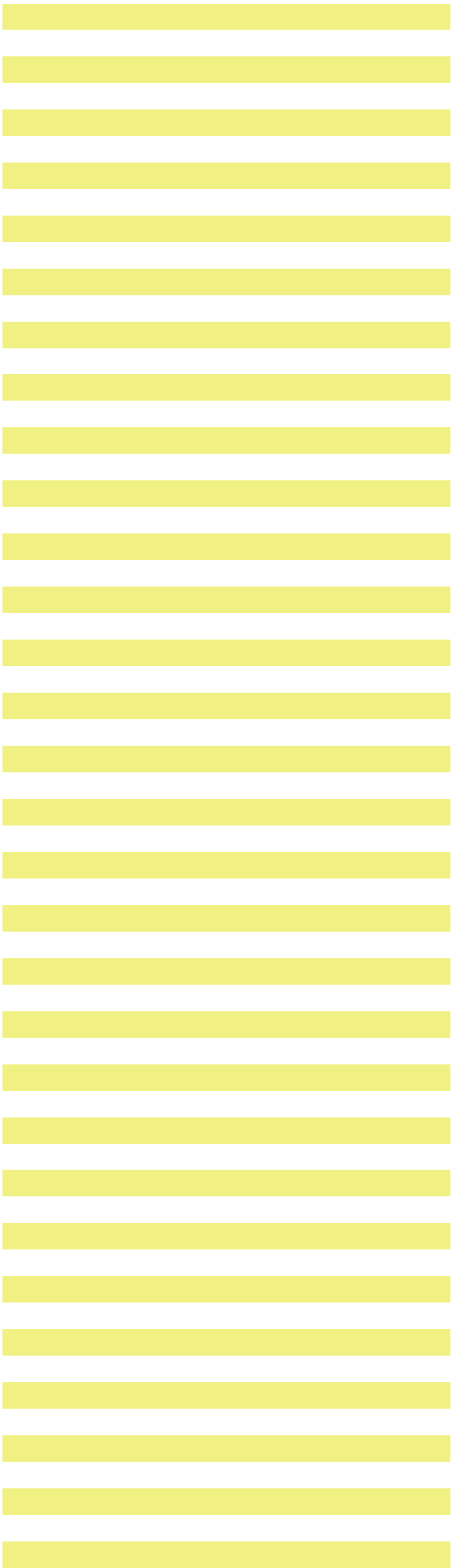


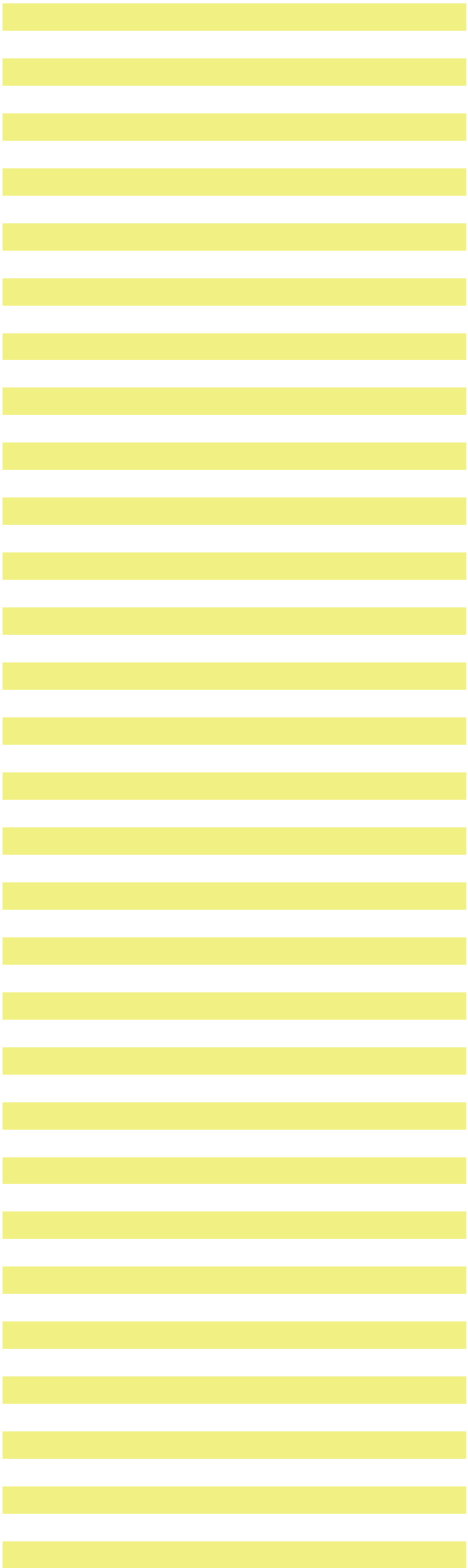


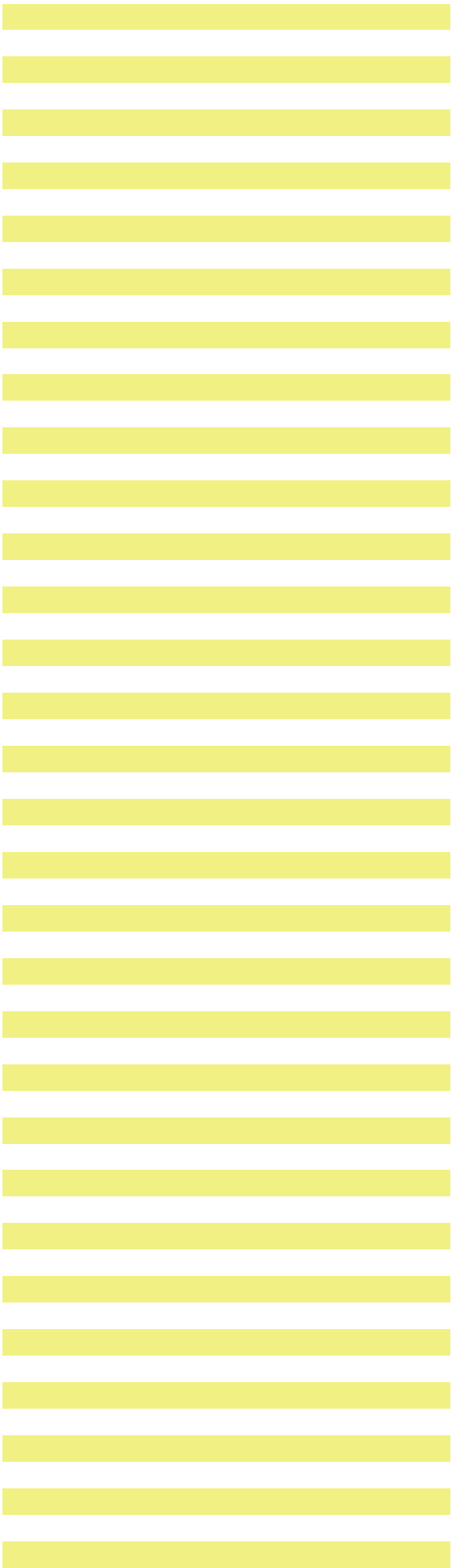


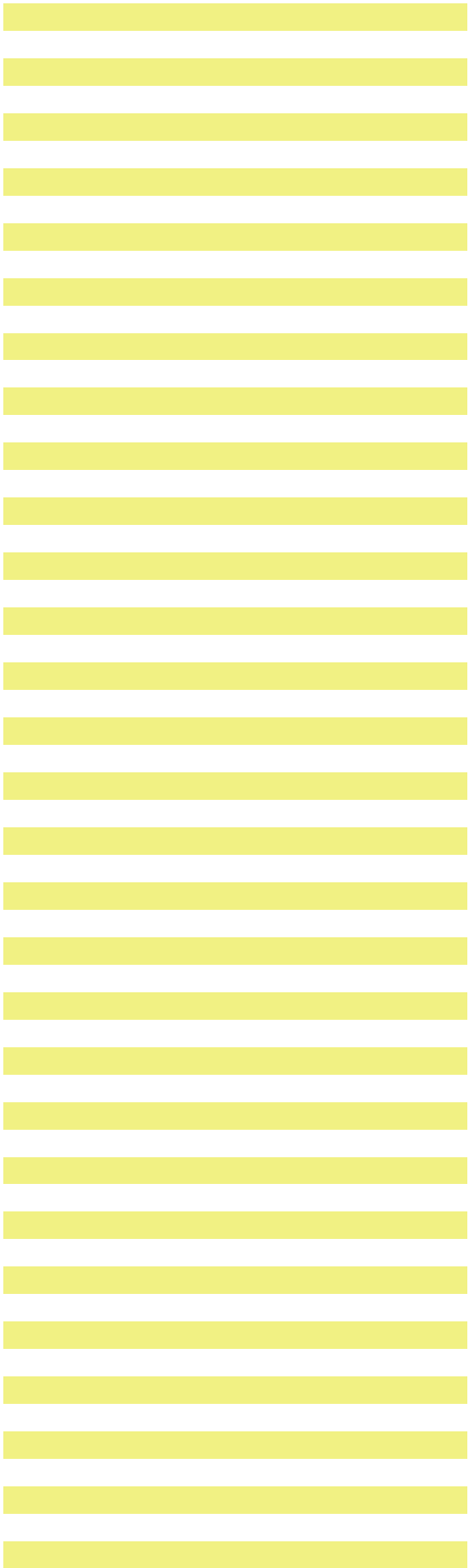


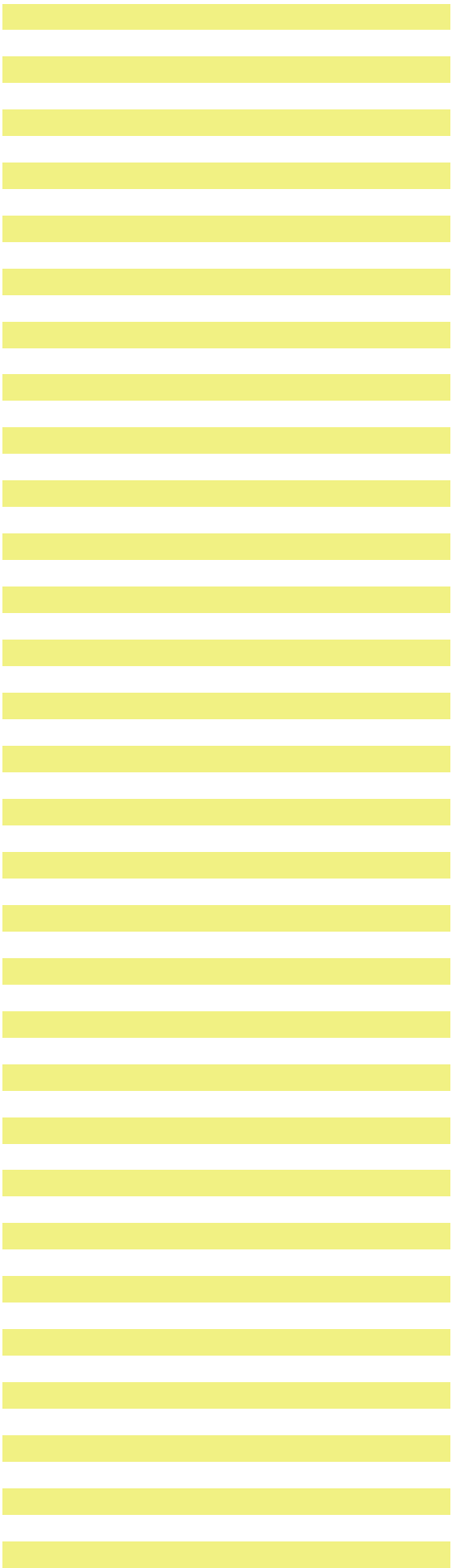


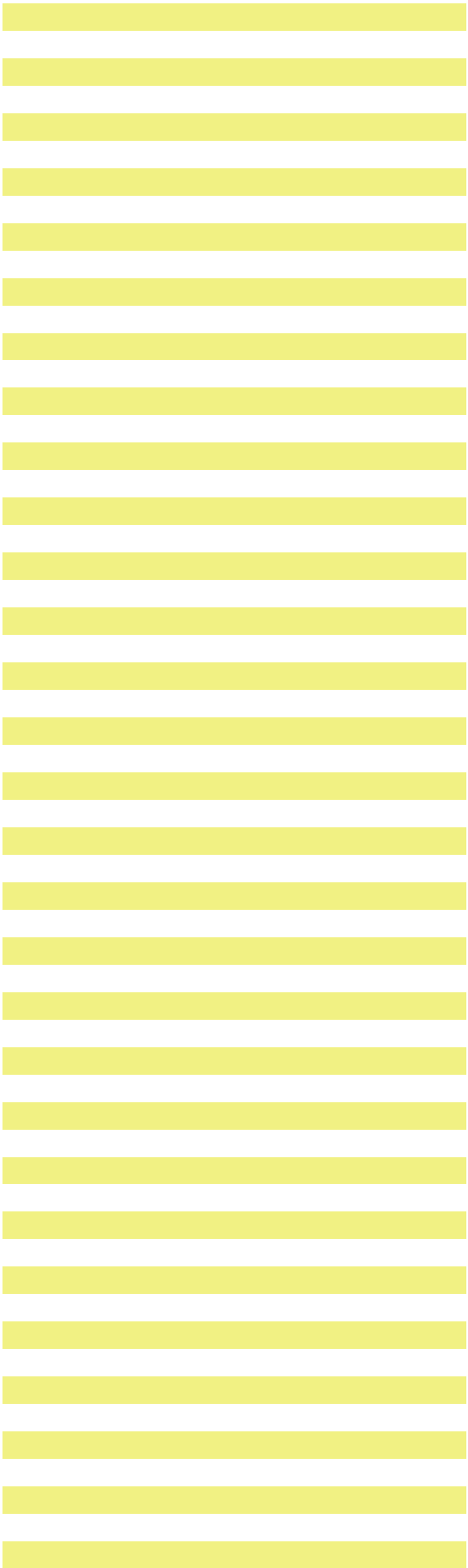


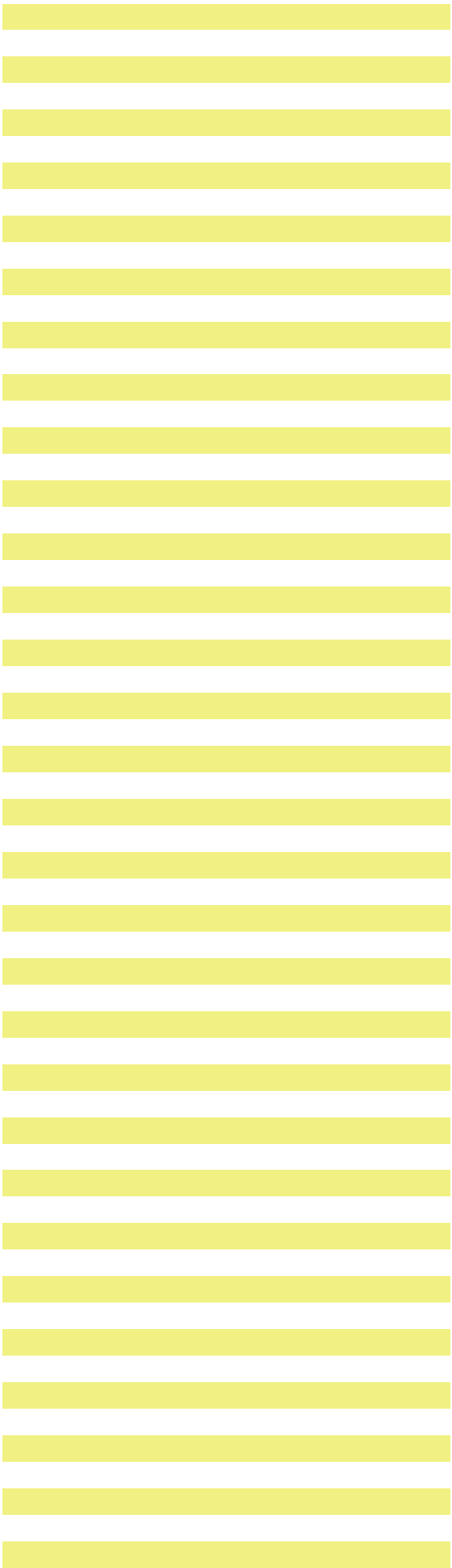


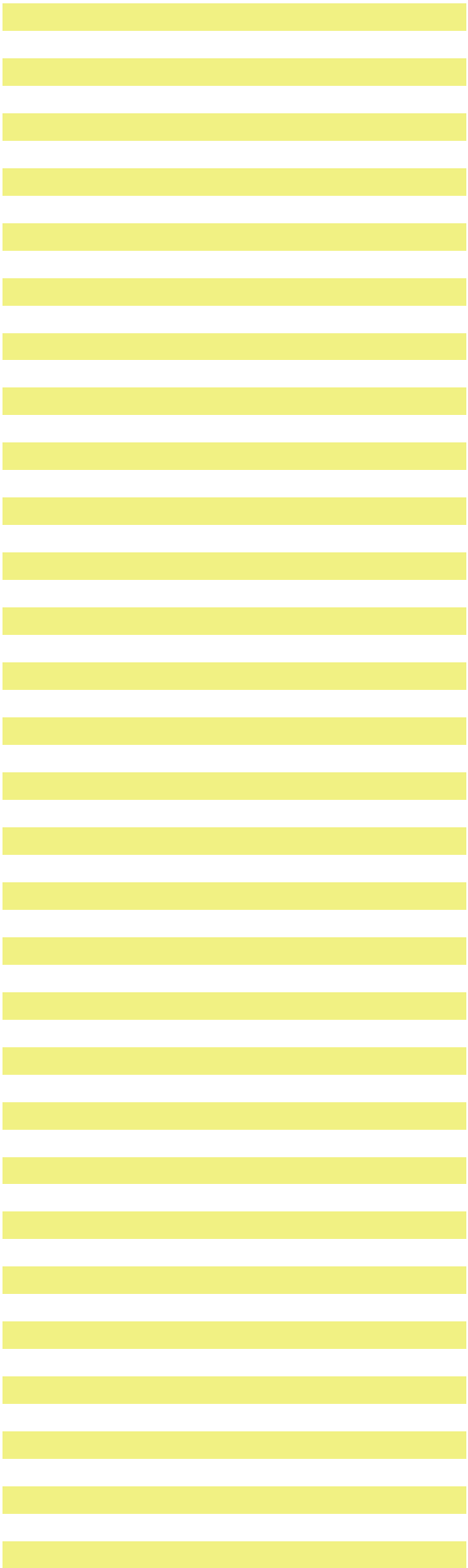

















Task Name	Description of Task	Picture of Task	Link to task
Garden Fence	Problem: you are building a rectangular garden. You have 40 meters of fencing. How		http://www.aiici.aburdess.com/
Pentominoes	A pentomino is a plane geometric figure formed by joining five equal squares edge to		http://www.aiici.aburdess.com/
9 Square Tiles	Problem: nine square tiles are laid out on a table so that they make a solid pattern. Each		http://www.aiici.aburdess.com/

Blank lined area for student responses.

Attachments

[Redacted content]

Task Name	Description of Task	Picture of Task
Fewest Squares	To get students started ask them to draw an 11x13 rectangle on	
Hide the Pixels	in this visual problem students can be creative in finding different	

Blank lined area for notes or additional content.

Link to task

<https://www.youcubed.org/wim/rewe-fewest-squares-3>
<https://www.youcubed.org/wim/nide-the-nivels-3-5/#:~:text=Playlist%3F&hide-the-nivels-3->


Attachments

<https://www.youcubed.org/wim/rewe-fewest-squares-3>
<https://www.youcubed.org/wim/nide-the-nivels-3-5/#:~:text=Playlist%3F&hide-the-nivels-3->

Area with horizontal lines for writing.

Task Name
City Planner

Description of Task
Problem: Your hometown is growing
quickly and we need your help to plan the

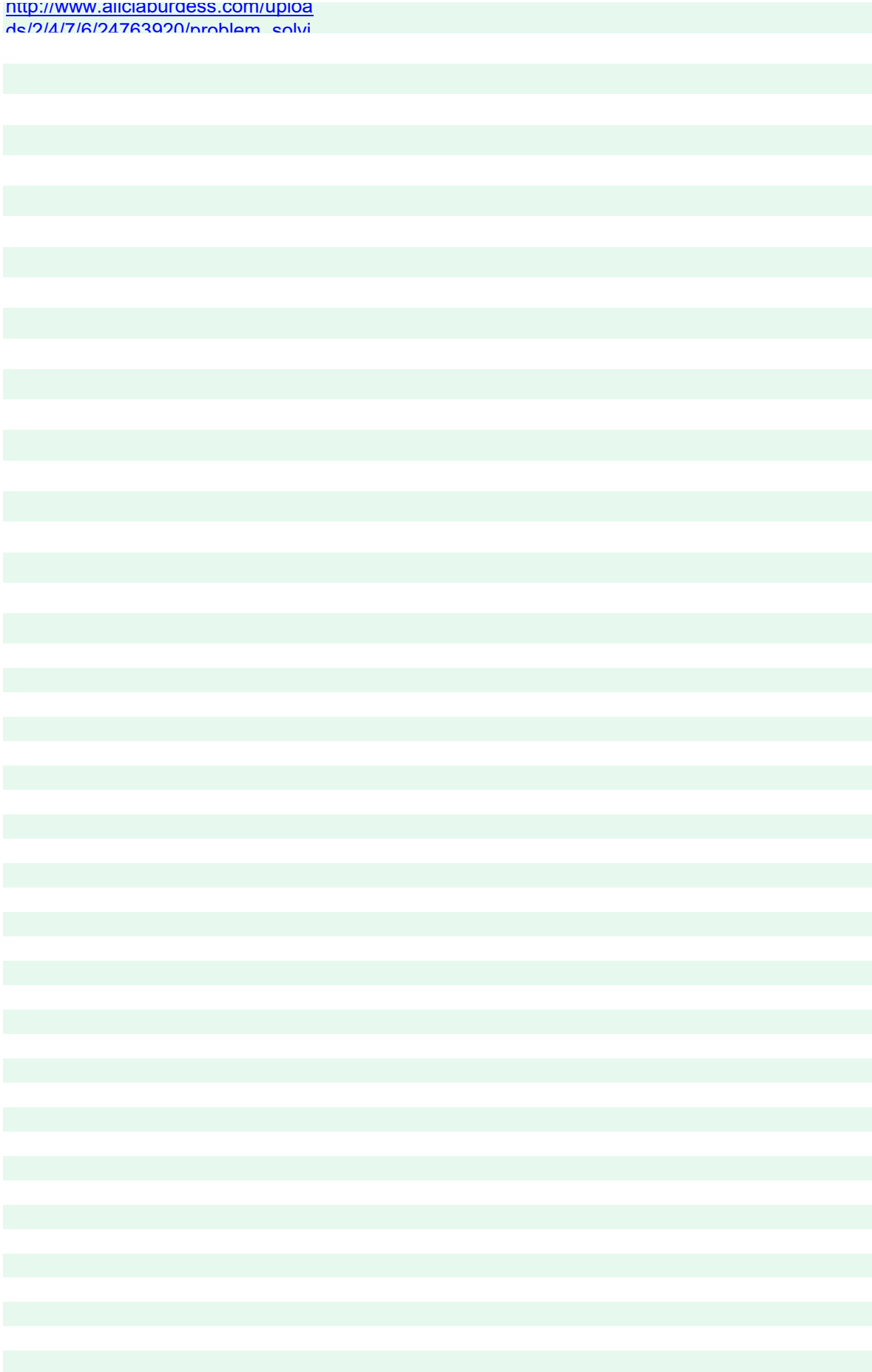
Picture of Task


20 horizontal light green bars for writing.

Link to task

http://www.aliciaburgess.com/upioa-de/2/1/17/16/21763020/problem_solvi

Attachments



Task Name

Description of Task

Picture of Task

Ping Pong Balls

you have 4 balls that look exactly the same. 4 balls weigh 3 units each, while






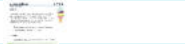


A series of 20 horizontal light green bars, likely intended for writing a solution or notes.

Link to task

<http://www.aliciaburgess.com/uploads/2/1/1/7/16/2176302>

Attachments

20 horizontal light green bars for writing.

Task Name	Description of Task	Picture of Task
Horse Races	Line up 12 horses along the 12x8 grid	
The T-Shirt Order	Your job is to find out how many names fit	
Prize Inside	into each category and how much it will	
Ice Cream Scoop	A cereal company decides to include a free	
Volunteering	animal sticker inside each box of cereal	
Emoji Graph	in shops with lots of ice-cream flavors there	
	are many different flavor combinations	
	Imani helps first graders during homework	
	club. Imani's goal is to volunteer at least 2	
	This activity is open and gives space for	
	students to learn about representing in a	

Blank area for additional tasks or notes, consisting of 20 horizontal light blue bars.

Link to task

Attachments

<http://www.aliciaburdess.com/uploads/2/1/1/7/16/21763920/problem>
<http://www.aliciaburdess.com/uploads/2/1/1/7/16/21763920/problem>
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<http://www.aliciaburdess.com/uploads/2/1/1/7/16/21763920/problem>
https://us.corwin.com/en-us/nam/math/rich_tasks
<https://www.youcued.org/wim/email-graph-3>



Link to task

<http://www.aliciaburgess.com/uploads/2/1/4/7/16/24763920/problem>

Attachments






Link to task

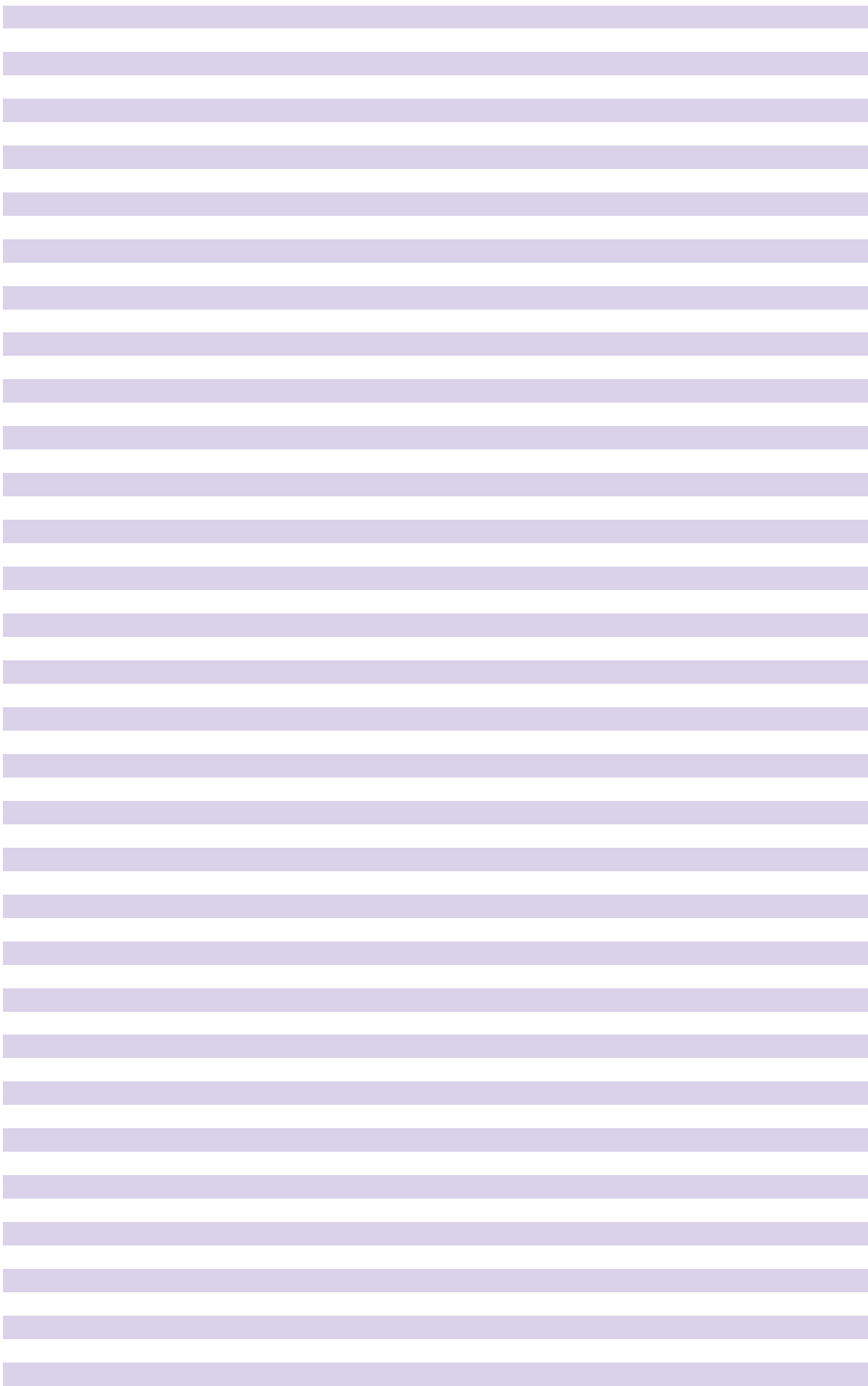
Attachments

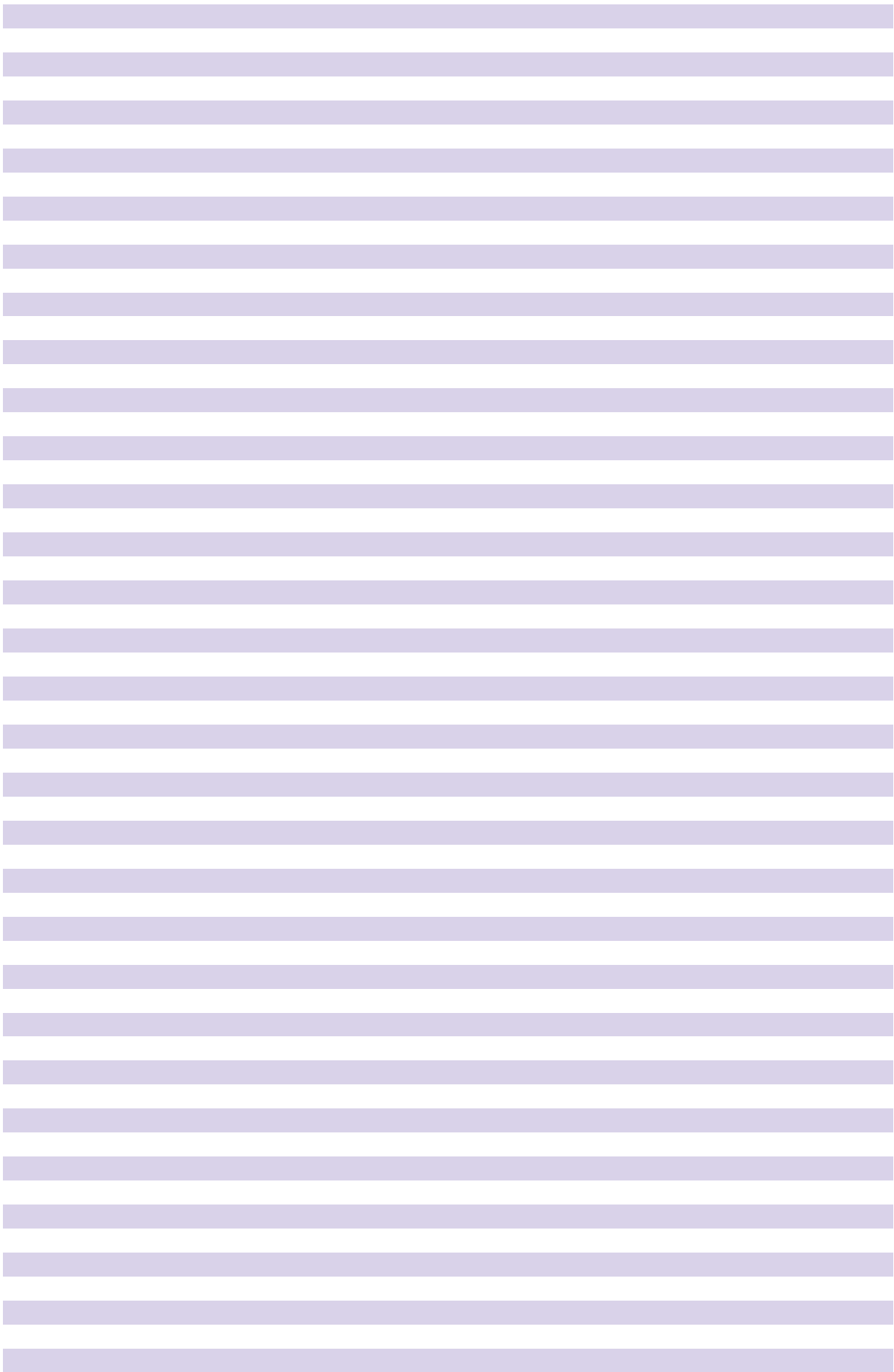


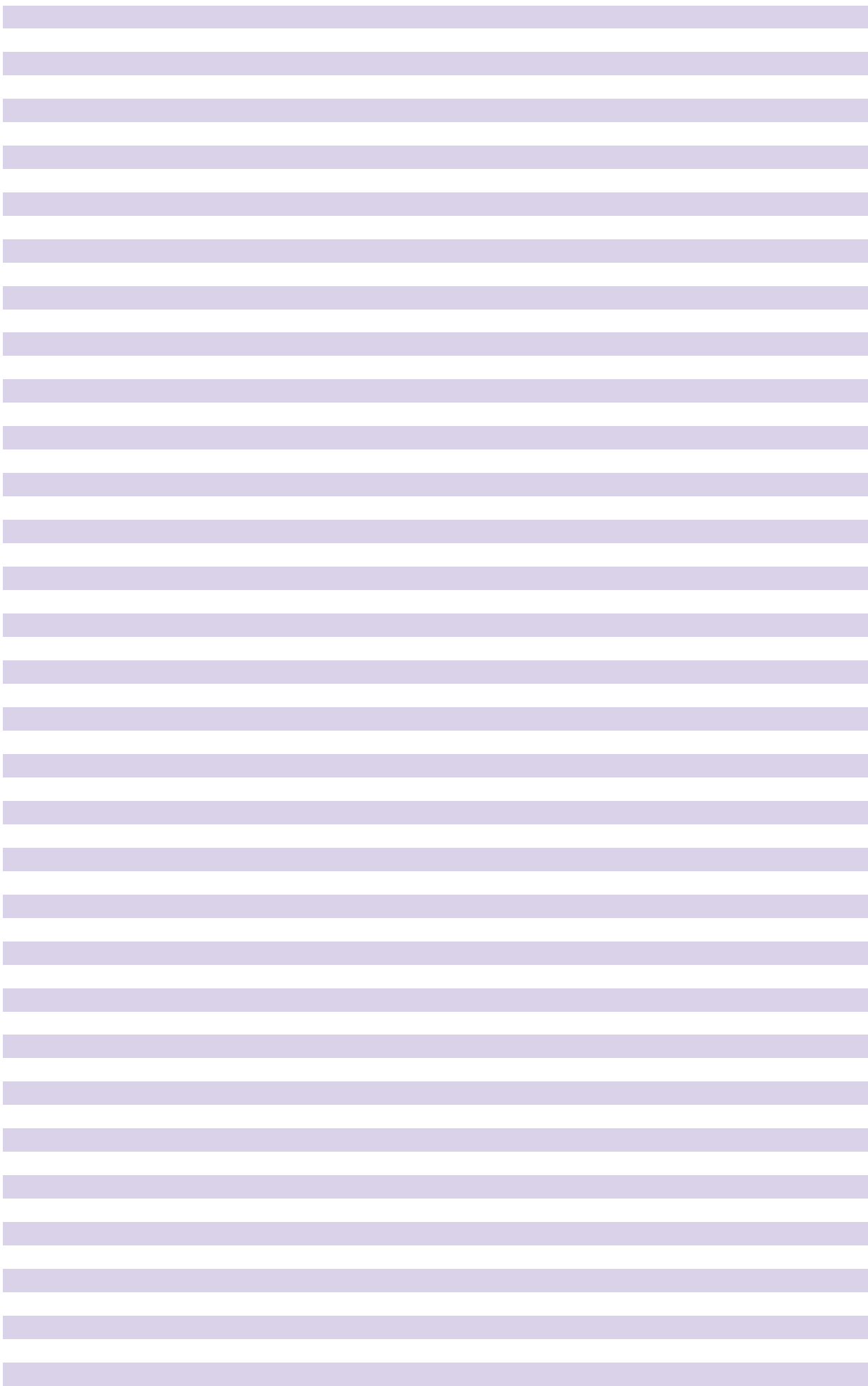
25 horizontal light blue bars, each serving as a row in a table. The first row contains the text 'Link to task' and 'Attachments' followed by a small icon. The remaining 24 rows are empty.

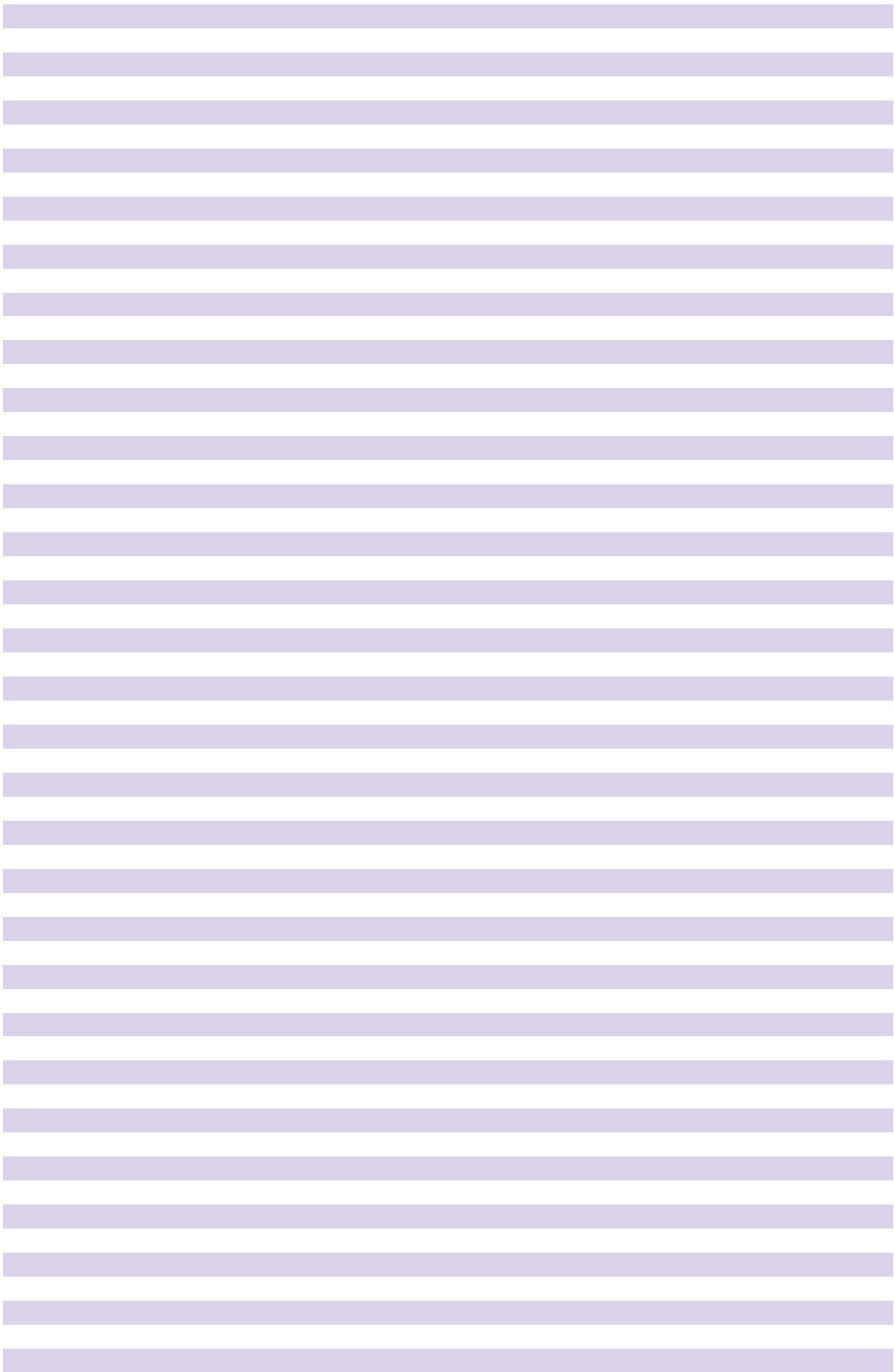
Task Name	Description of Task	Picture of Task	Link to task
Classroom Party	You are planning a class party.		http://www.aiciaburdes.com/uploads/2/1/4/7/6/1
The Class Pet	There are 24 students in the class. Your class wants a class pet. Look at the details of those available and		http://www.aiciaburdes.com/uploads/2/1/4/7/6/1
A Mountainous Decision	The bus driver says that it will take about $\frac{3}{4}$ of a tank of gas to make it		http://www.aiciaburdes.com/uploads/2/1/4/7/6/1

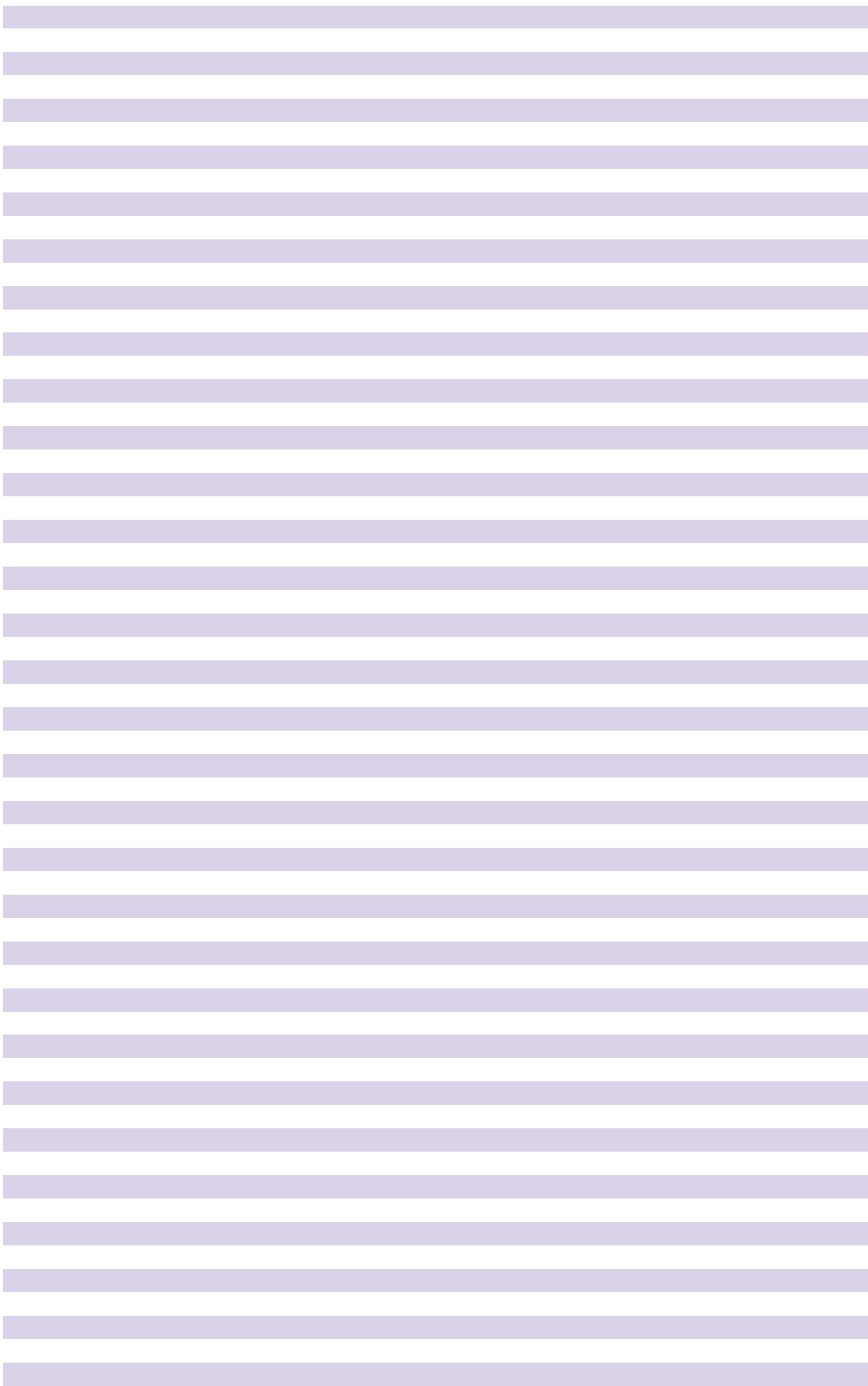
Blank lined area for student work.

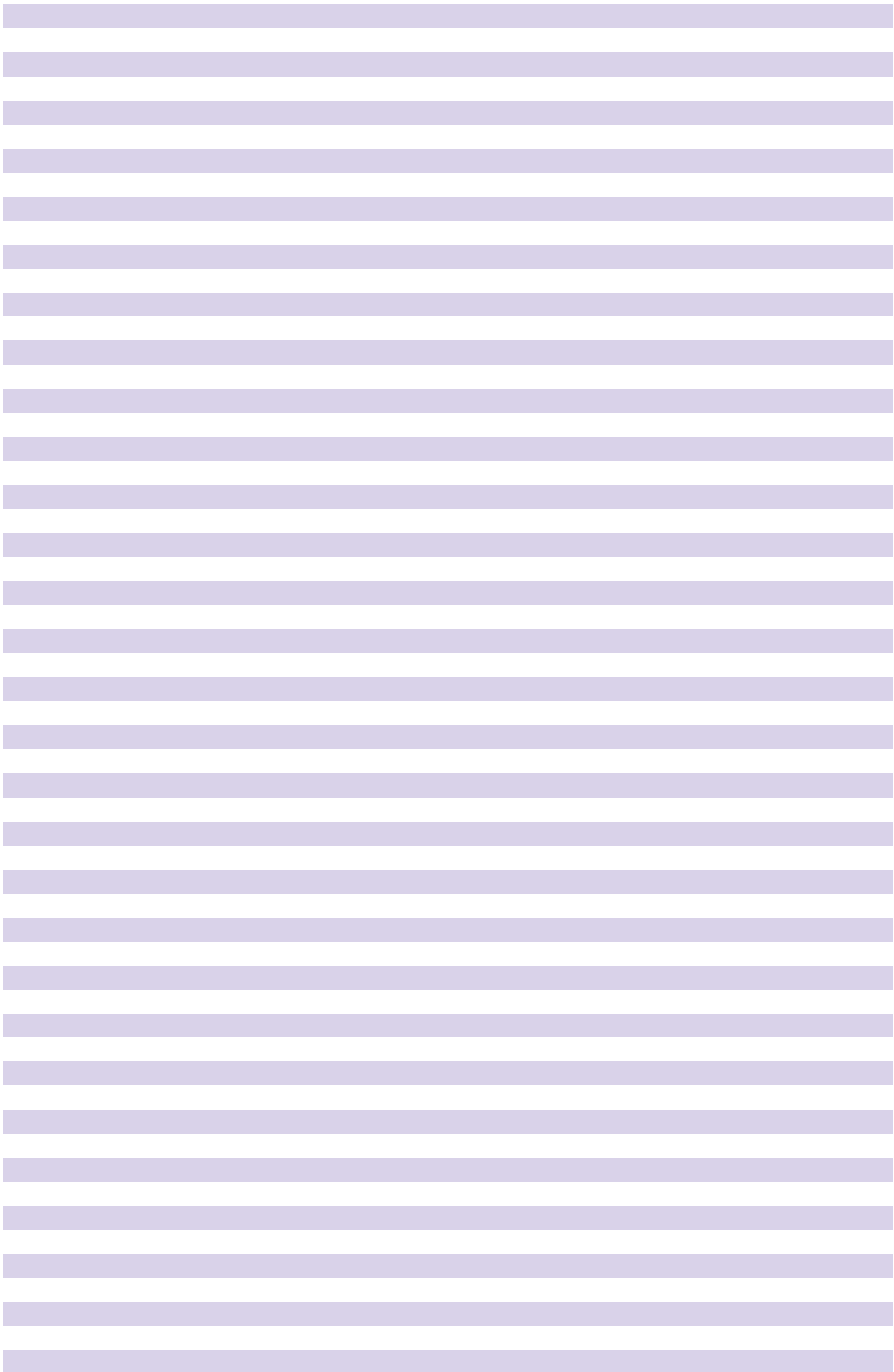


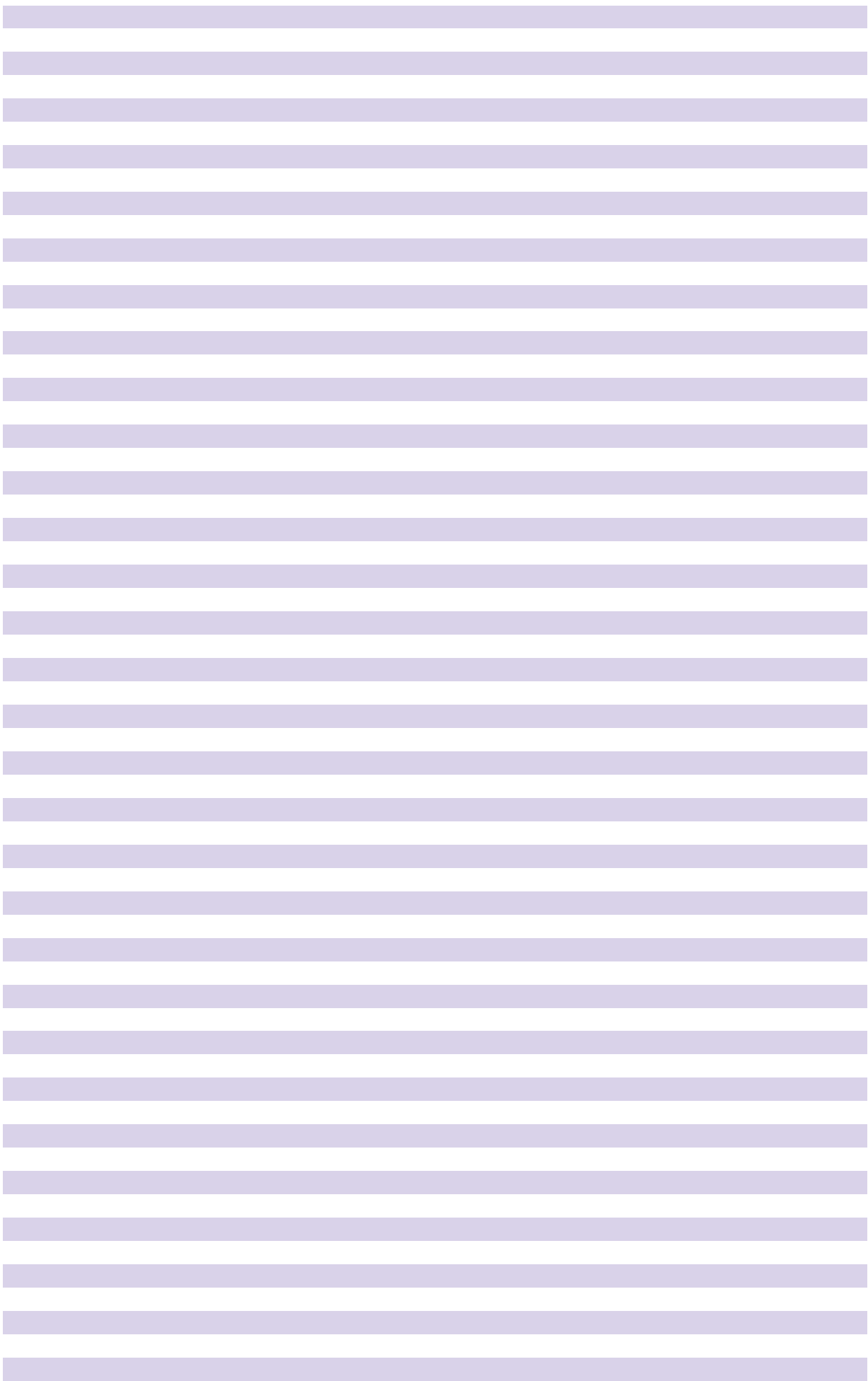


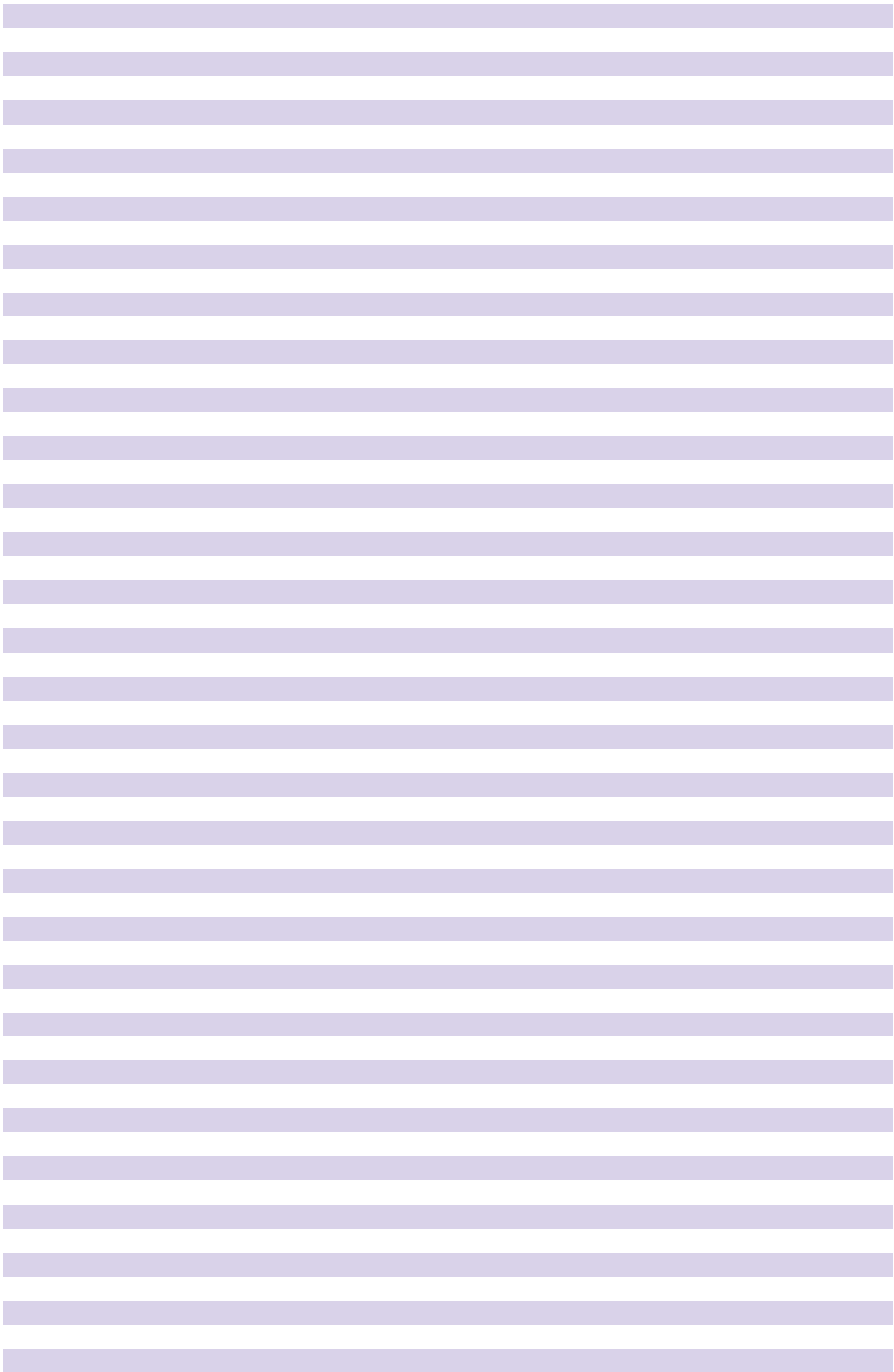


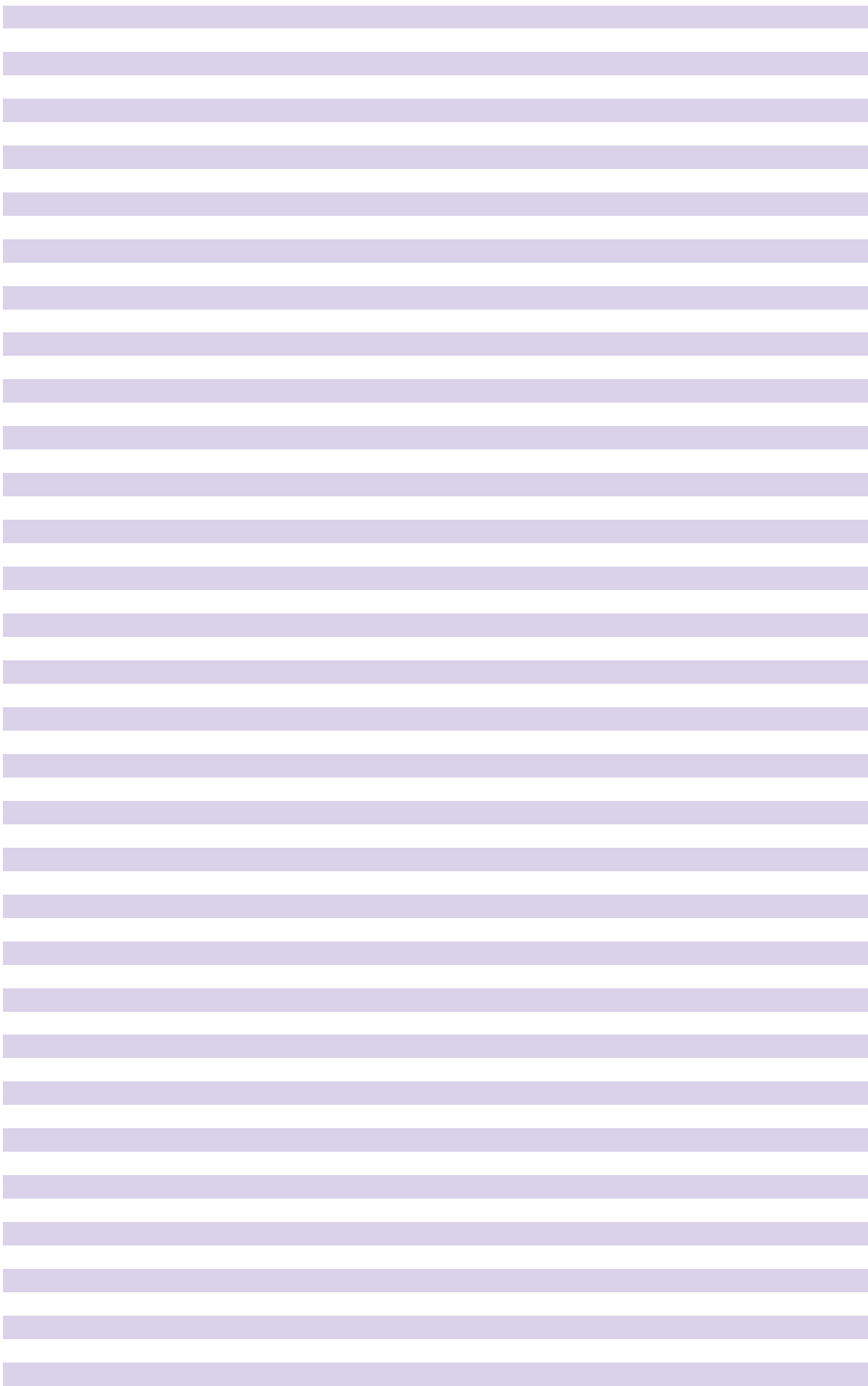


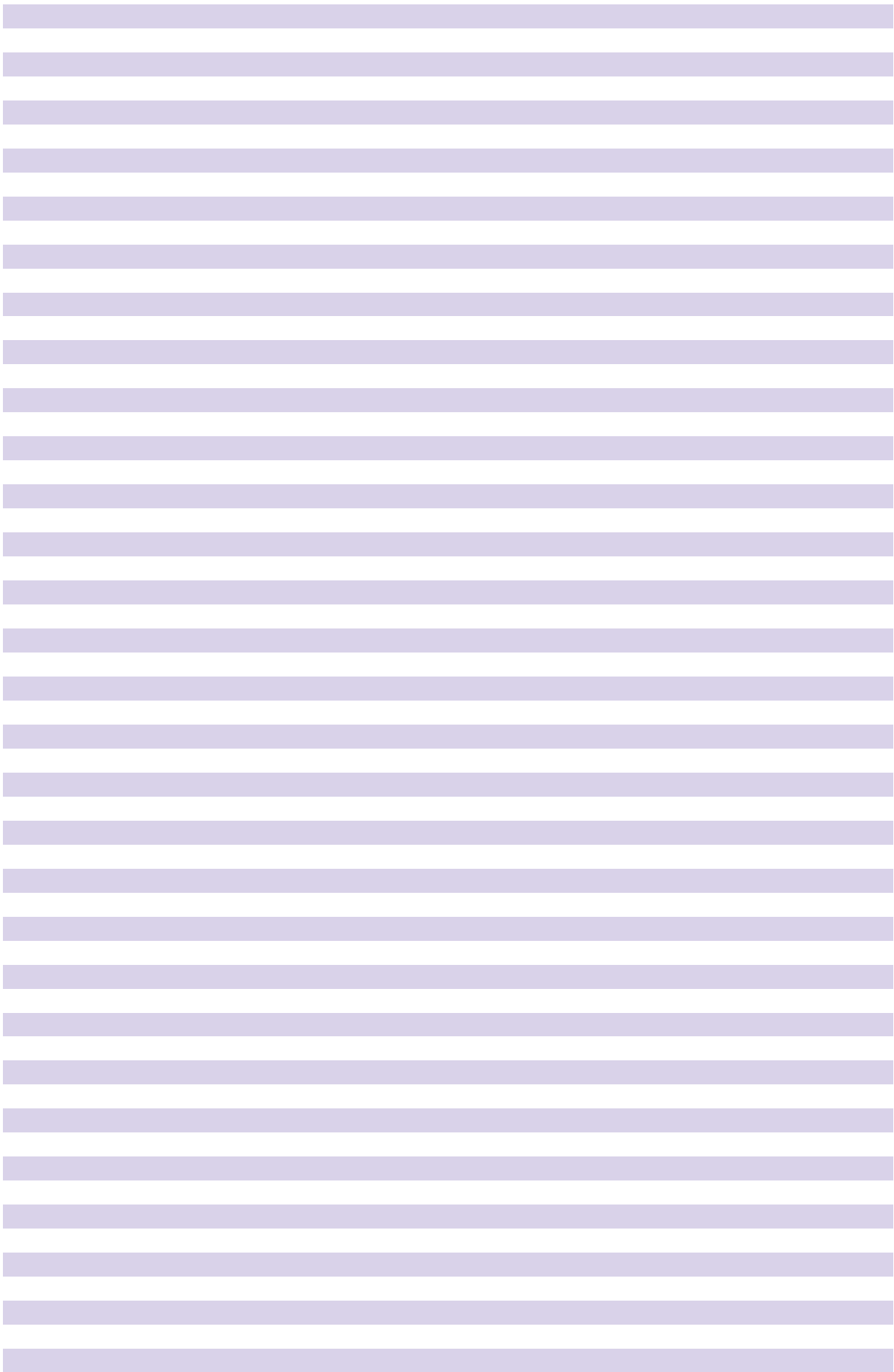


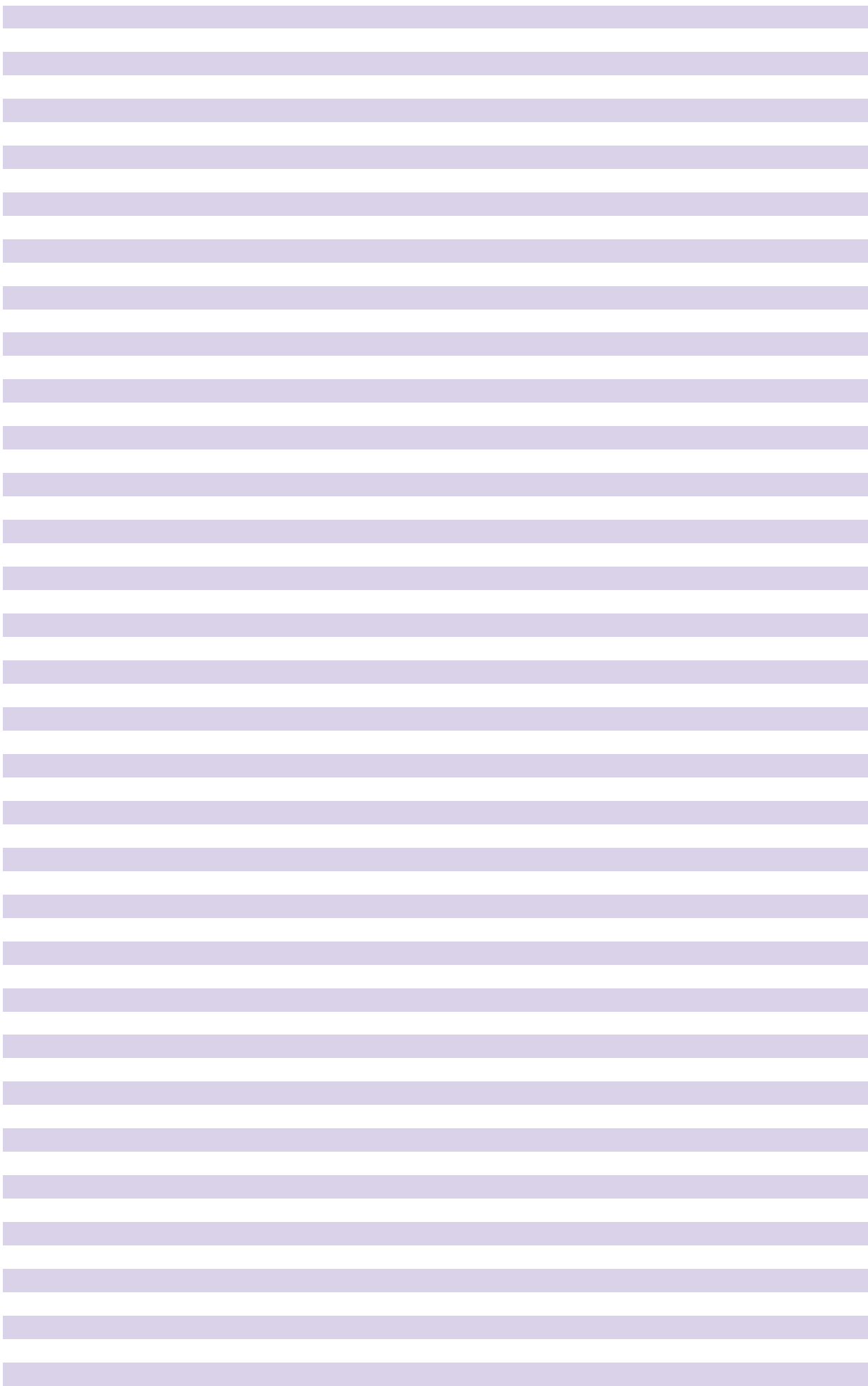


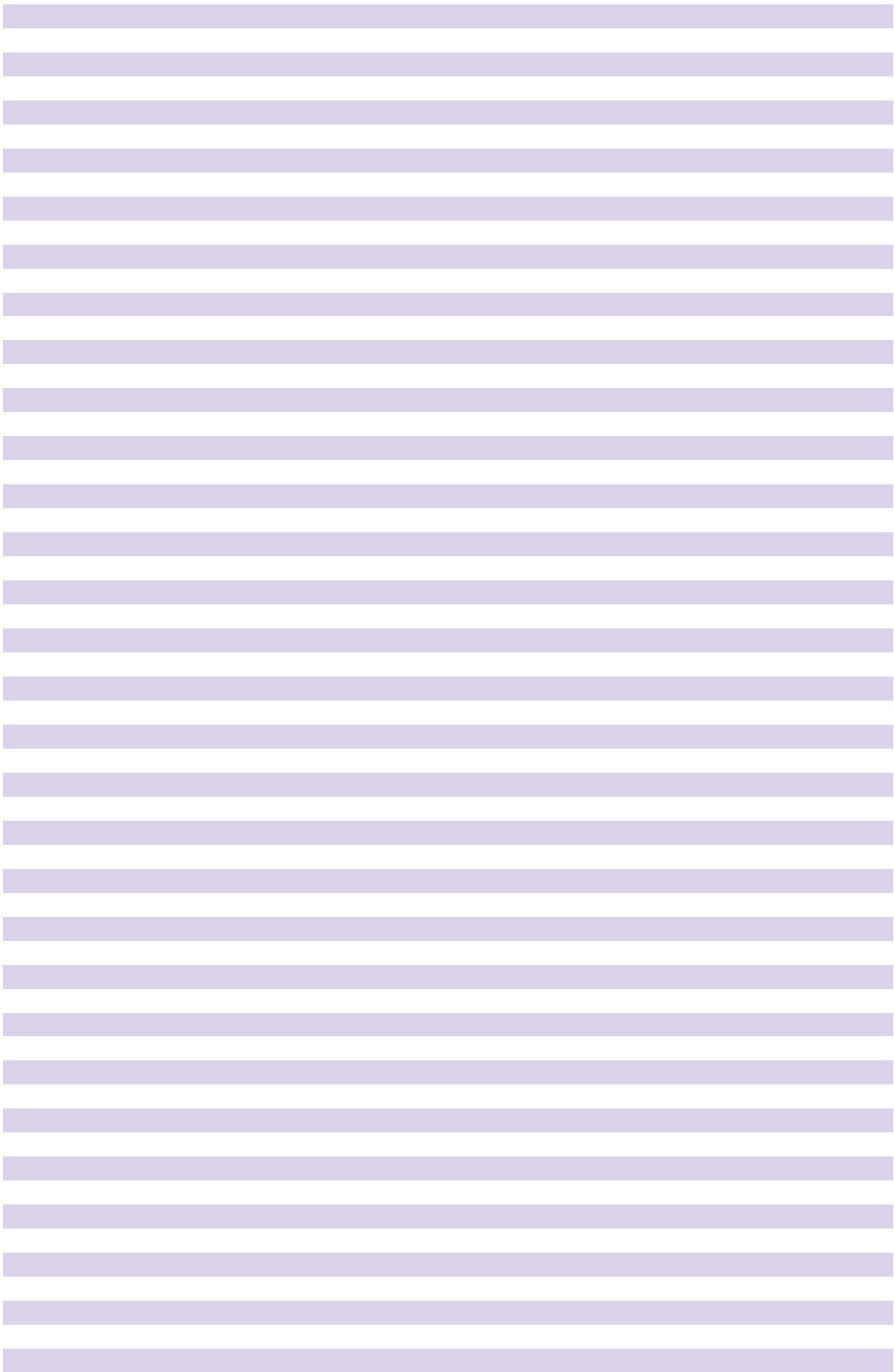


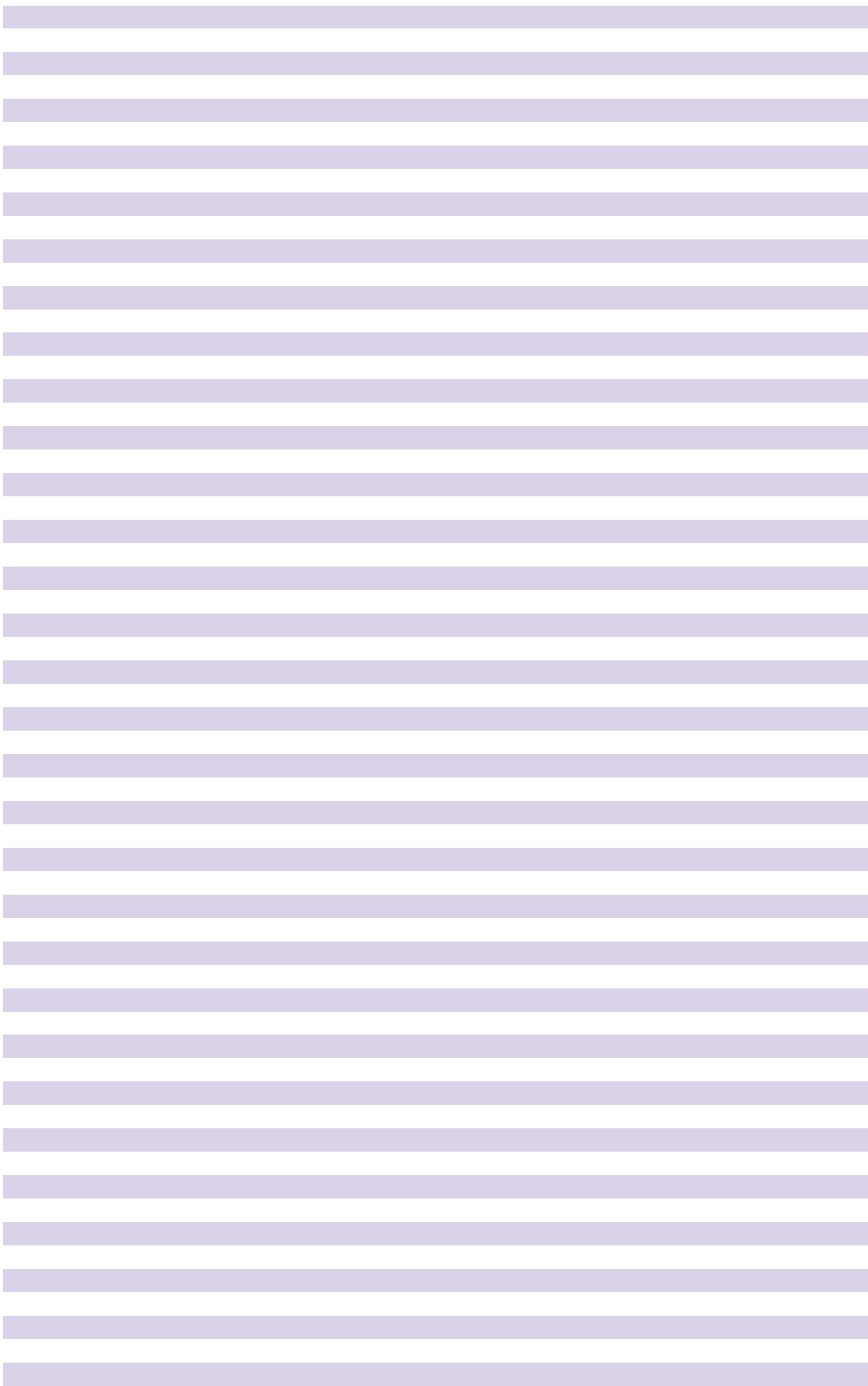


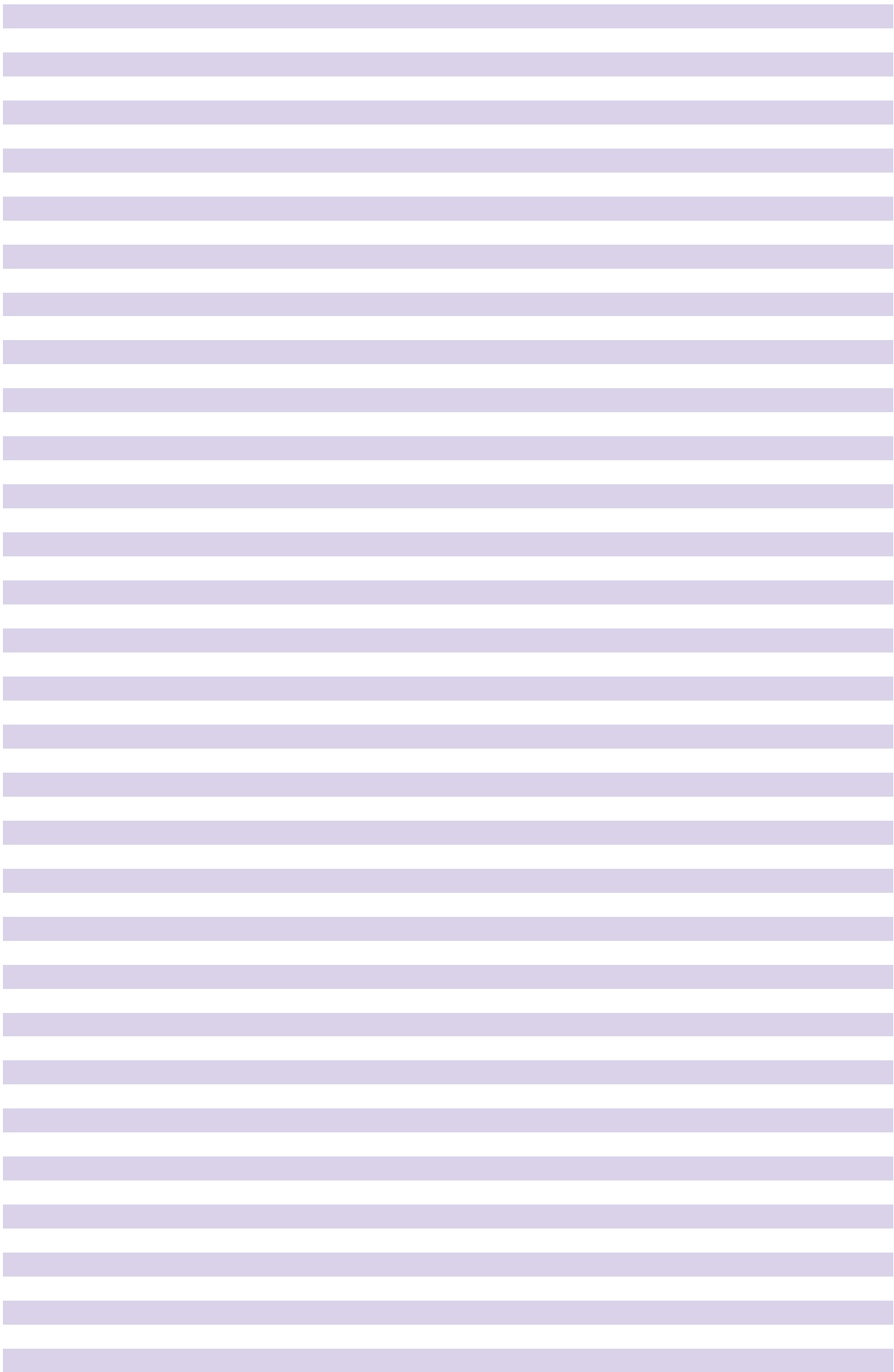


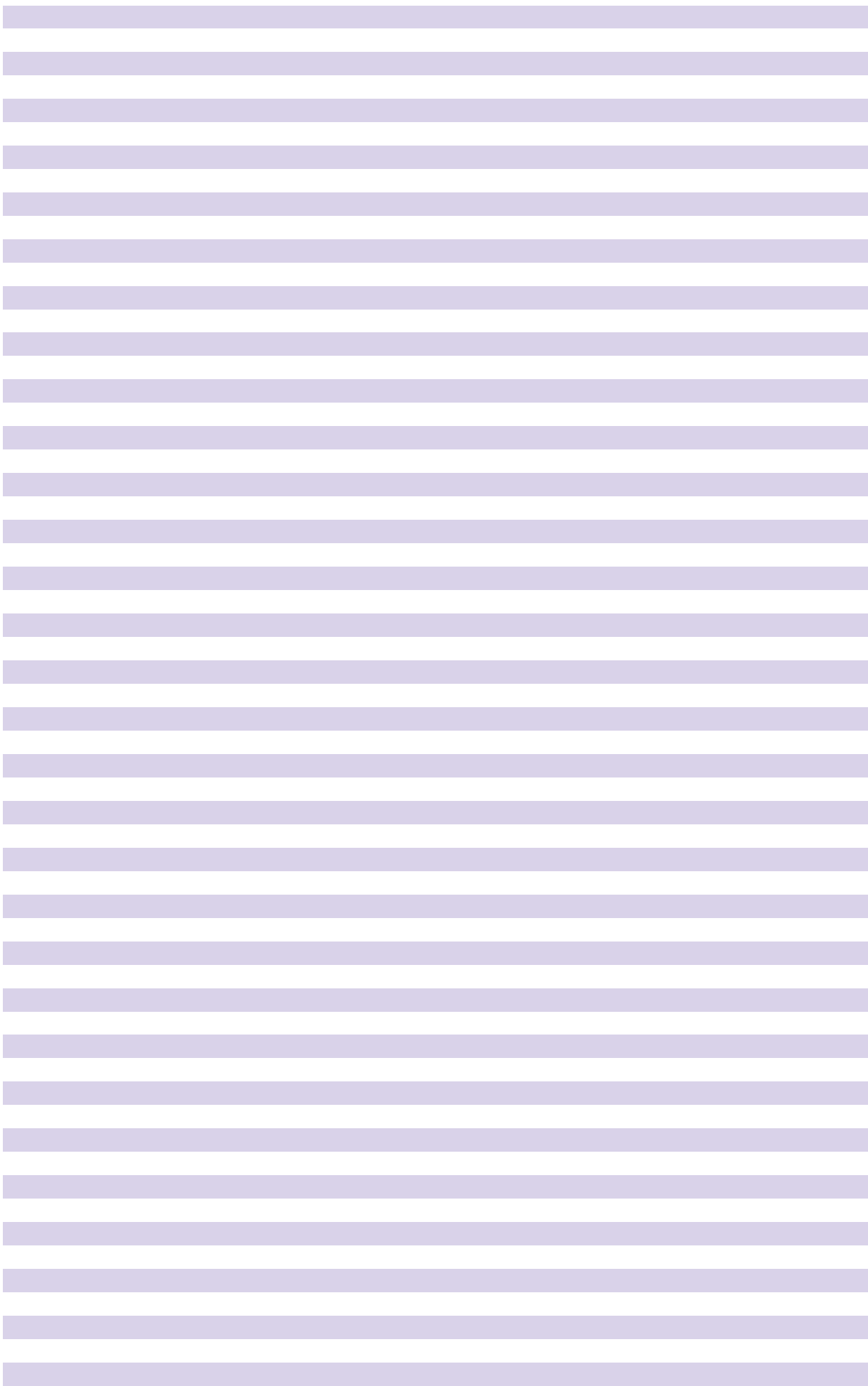


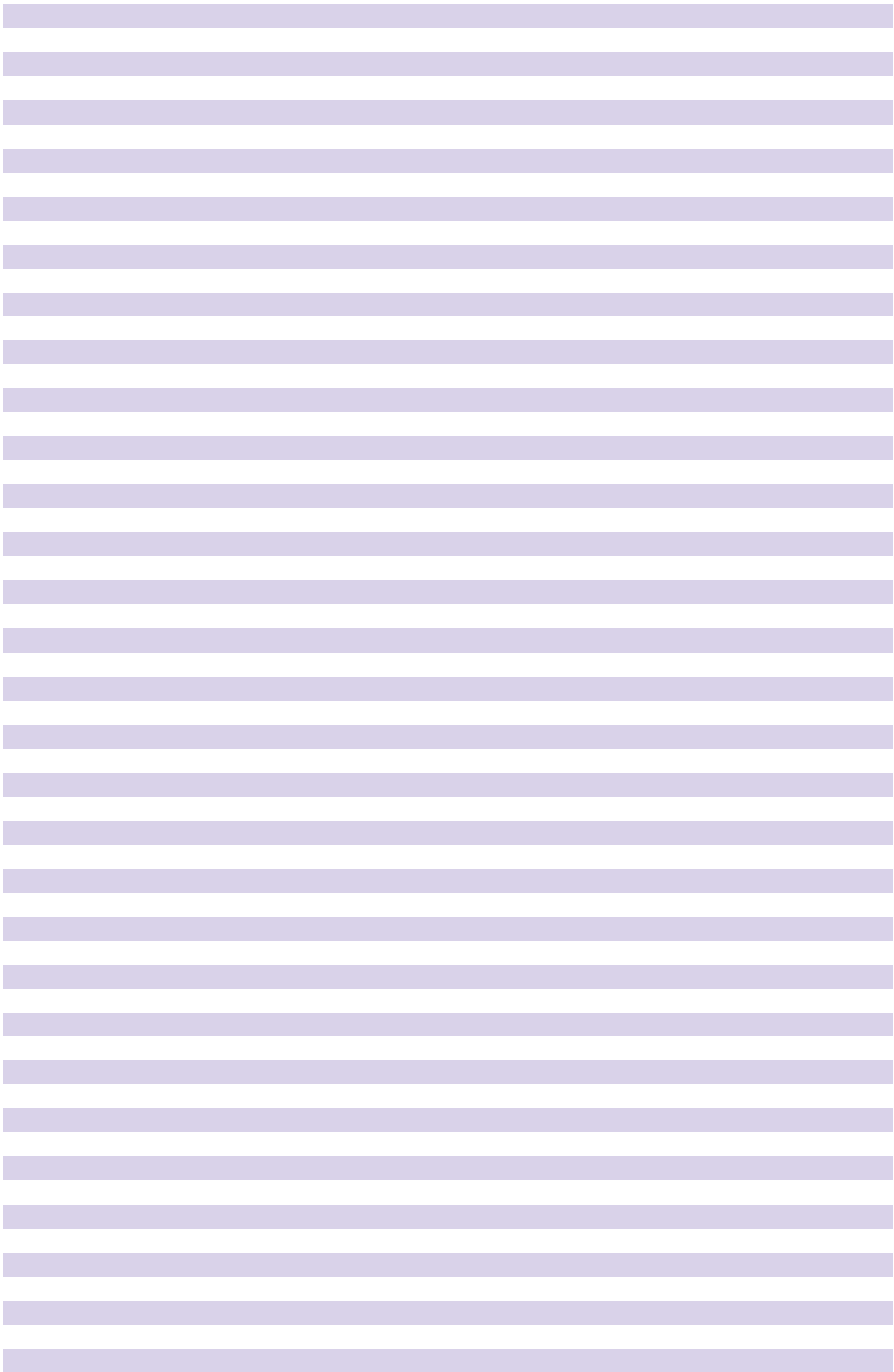












Attachments

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