

Catherine Viès-Duffau

Illustrations de Mathias Rebuffé

Je suis diabétique et alors ?



*Le diabète de type 1
expliqué aux enfants*

DBS

Catherine Viès-Duffau

Illustrations de Mathias Rebuffé

Je suis diabétique et alors ?

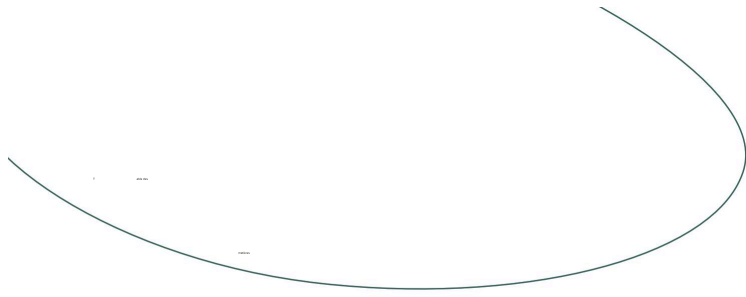


*Le diabète de type 1
expliqué aux enfants*

DBS









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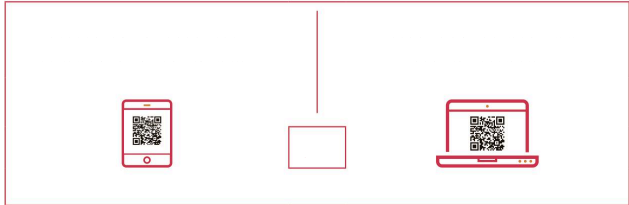
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— The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand the current market landscape, identify gaps, and determine the target audience. Once a need is identified, the next step is to develop a concept that addresses the need. This involves brainstorming ideas, creating a prototype, and testing the concept with a small group of users. If the concept is successful, the next step is to develop a business plan that outlines the financial and operational aspects of the product. This involves determining the cost of production, the pricing strategy, and the distribution channels. Once the business plan is complete, the next step is to secure funding to launch the product. This can be done through a variety of methods, including crowdfunding, venture capital, or bank loans. Finally, the product is launched and marketed to the target audience. This involves creating a marketing plan, developing promotional materials, and implementing a distribution strategy. The product is then monitored for sales and customer feedback, and adjustments are made as needed.

— The second step in the process of creating a new product is to develop a concept that addresses the need. This involves brainstorming ideas, creating a prototype, and testing the concept with a small group of users. If the concept is successful, the next step is to develop a business plan that outlines the financial and operational aspects of the product. This involves determining the cost of production, the pricing strategy, and the distribution channels. Once the business plan is complete, the next step is to secure funding to launch the product. This can be done through a variety of methods, including crowdfunding, venture capital, or bank loans. Finally, the product is launched and marketed to the target audience. This involves creating a marketing plan, developing promotional materials, and implementing a distribution strategy. The product is then monitored for sales and customer feedback, and adjustments are made as needed.

— The third step in the process of creating a new product is to develop a business plan that outlines the financial and operational aspects of the product. This involves determining the cost of production, the pricing strategy, and the distribution channels. Once the business plan is complete, the next step is to secure funding to launch the product. This can be done through a variety of methods, including crowdfunding, venture capital, or bank loans. Finally, the product is launched and marketed to the target audience. This involves creating a marketing plan, developing promotional materials, and implementing a distribution strategy. The product is then monitored for sales and customer feedback, and adjustments are made as needed.

— The fourth step in the process of creating a new product is to secure funding to launch the product. This can be done through a variety of methods, including crowdfunding, venture capital, or bank loans. Finally, the product is launched and marketed to the target audience. This involves creating a marketing plan, developing promotional materials, and implementing a distribution strategy. The product is then monitored for sales and customer feedback, and adjustments are made as needed.

— The fifth step in the process of creating a new product is to launch and market the product to the target audience. This involves creating a marketing plan, developing promotional materials, and implementing a distribution strategy. The product is then monitored for sales and customer feedback, and adjustments are made as needed.







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Scanned with CamScanner



Scanned with CamScanner

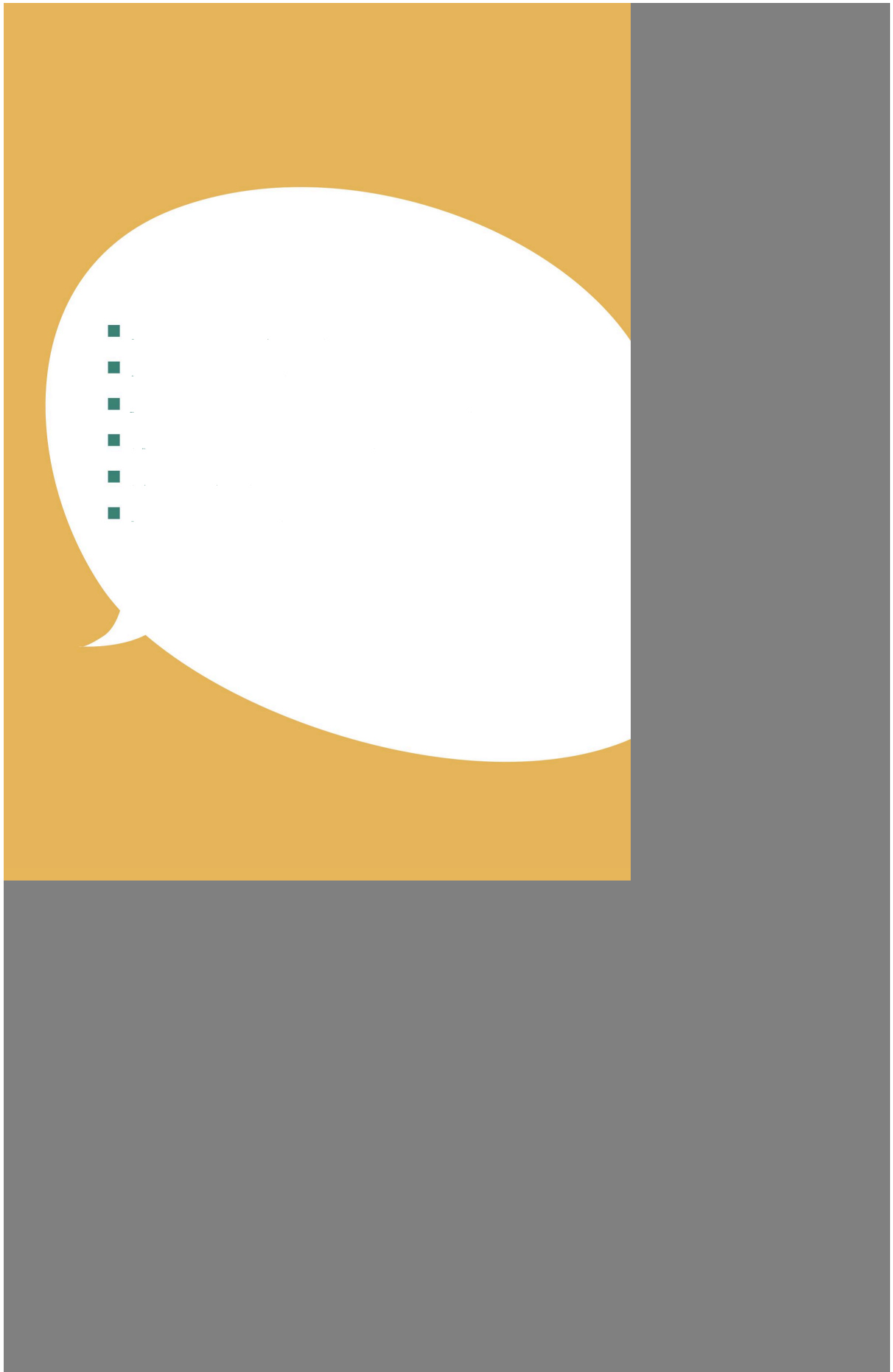


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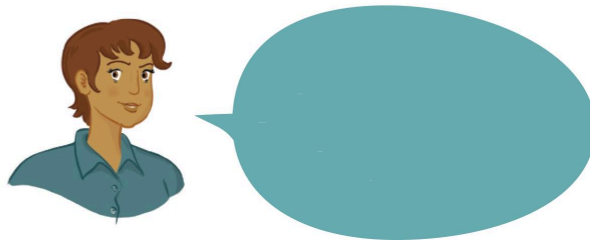
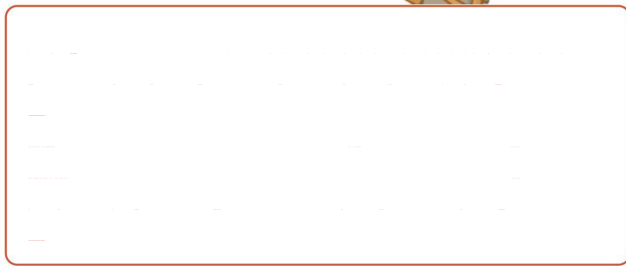




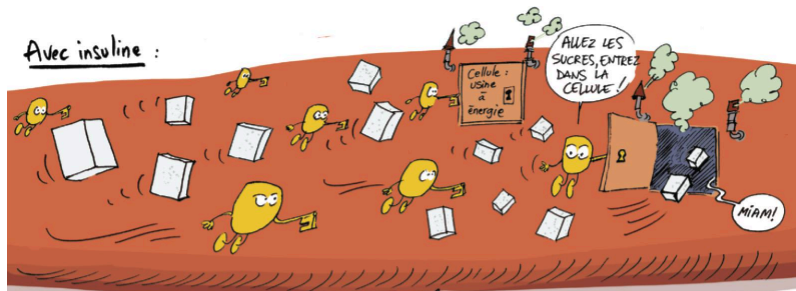








Avec insuline :

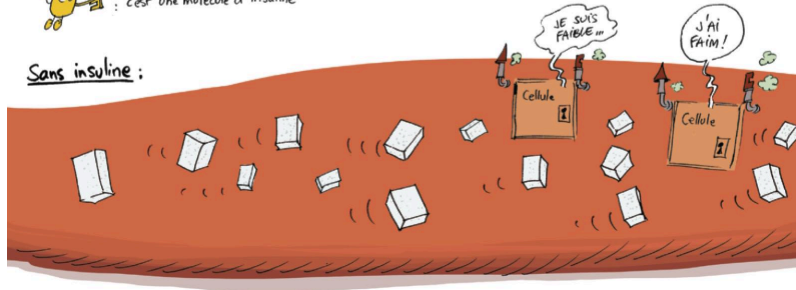


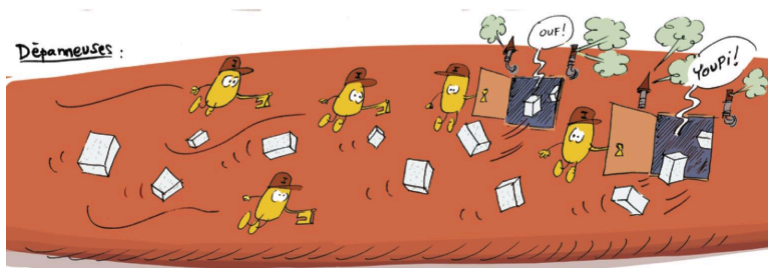
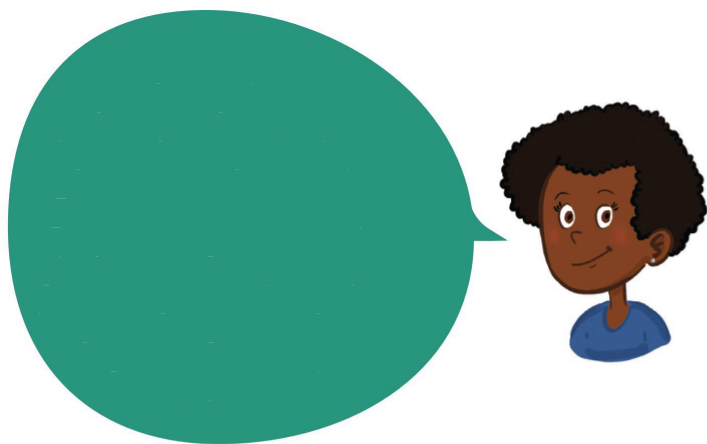
 : c'est le sucre

 : c'est une molécule d'insuline

Vaisseau Sanguin

Sans insuline :

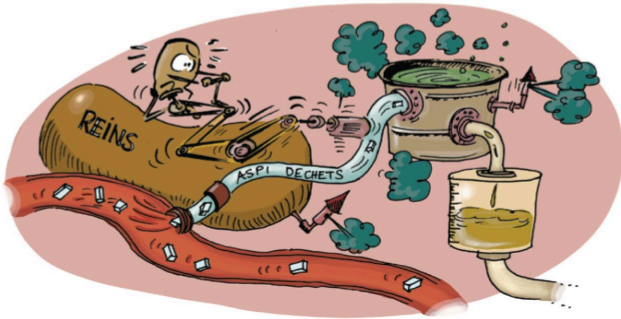




[illegible]



Le 15/05/2018, à 14h00, j'ai rencontré M. [Nom] à [Adresse].
Il m'a expliqué que [Description de la situation].
Il m'a également montré [Description des documents].
Je lui ai remis [Description des documents remis].
Il m'a demandé de [Description de la demande].
Je lui ai répondu que [Description de la réponse].
Il m'a remercié et m'a dit au revoir.





SOIF INTENSE,
(surtout la nuit).



PERTE
DE POIDS



BESOIN D'URINER
TOUT LE TEMPS
(surtout la nuit).



PIPI AU LIT
(alors que ça ne m'arrivait
pas avant).



GRANDE FATIGUE
OU GRANDE AGITATION/
EXCITATION.



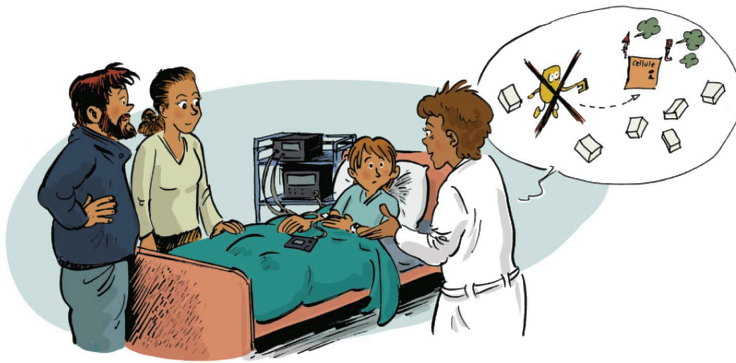
PEAU TRÈS
SÈCHE,
DÉMANGEAISONS



TEINT
TRÈS
PÂLE.

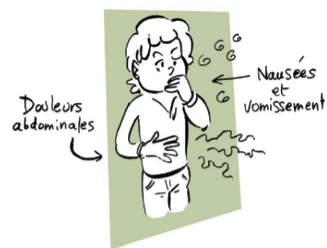
← SUEURS,
SENSATION
DE FROID ET
TREMBLEMENTS











Perte d'appétit



Somnolence



Troubles de la vue



Odeur inhabituelle de l'haleine et des urines (qui ressemble un peu à de la pomme acide)





— [The Best of the Best](#) —

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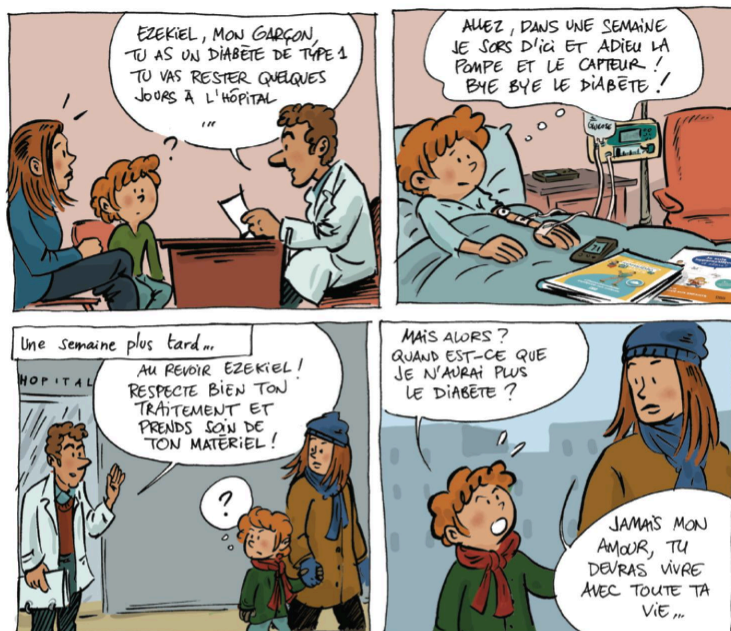
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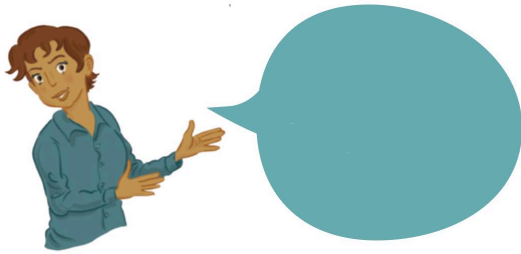
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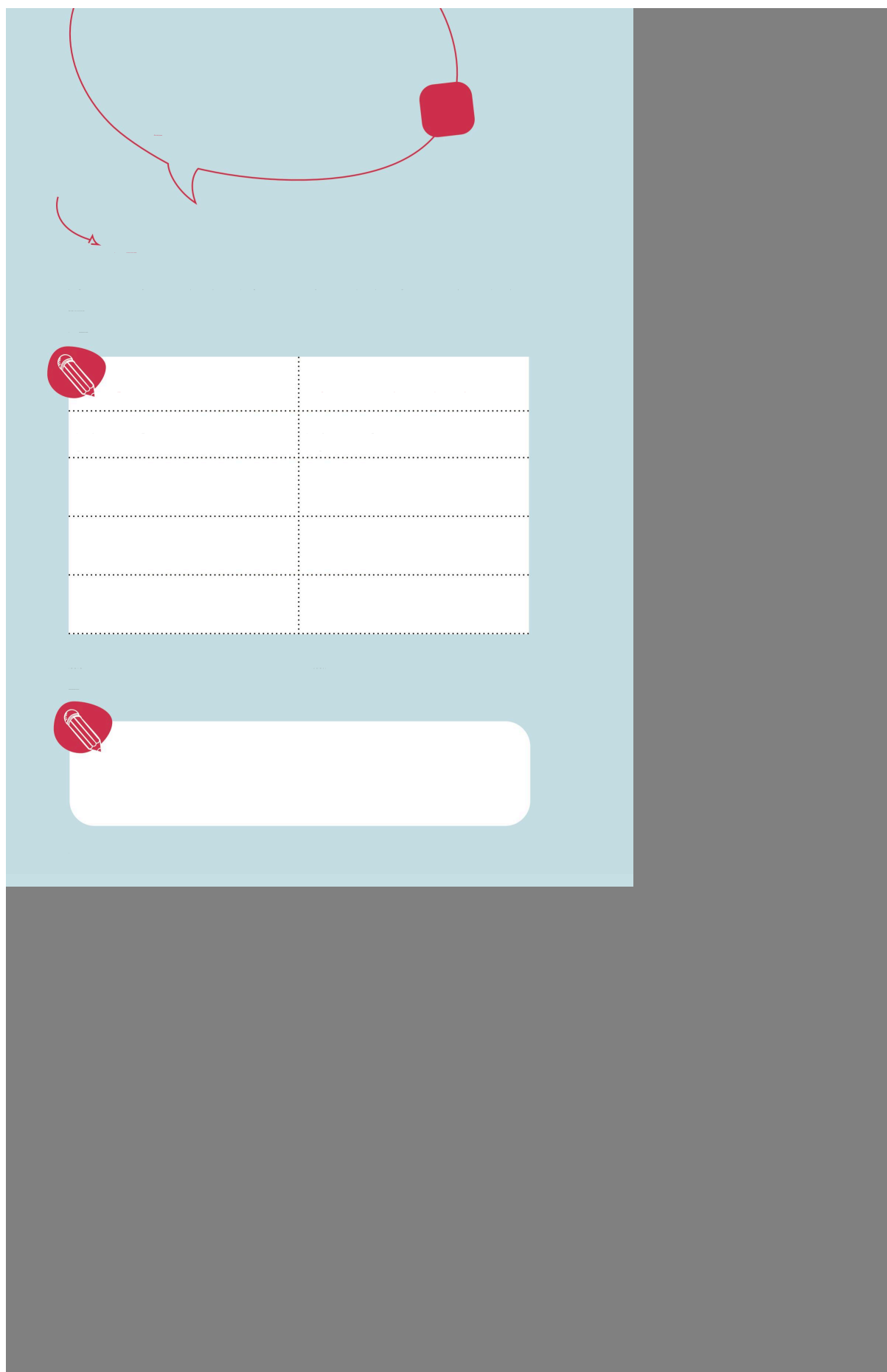


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1. The first step is to identify the key components of the system. This involves a thorough review of the existing architecture and the requirements of the new system. The goal is to understand the current state and the desired future state.

2. The second step is to design the new system architecture. This involves creating a high-level overview of the system and then breaking it down into smaller, more detailed components. The design should be flexible enough to accommodate future changes.

3. The third step is to implement the new system. This involves writing the code, configuring the hardware, and testing the system. The implementation should be done in a way that minimizes disruption to the existing system.

4. The fourth step is to deploy the new system. This involves moving the system from the development environment to the production environment. The deployment should be done in a way that ensures the system is available to users as soon as possible.

5. The fifth step is to monitor the system. This involves keeping an eye on the system's performance and making adjustments as needed. The monitoring should be done in a way that allows for quick response to any issues.



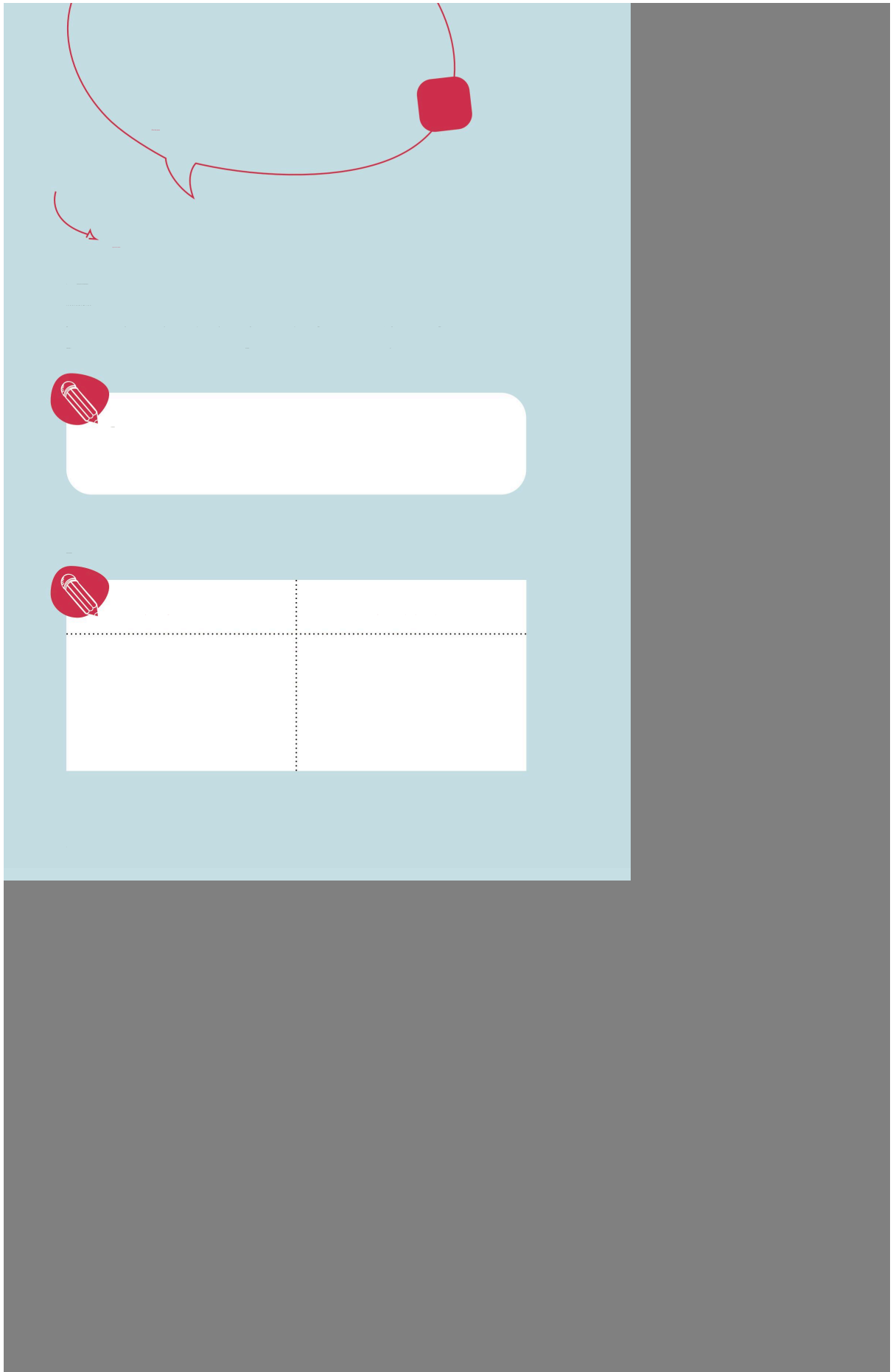


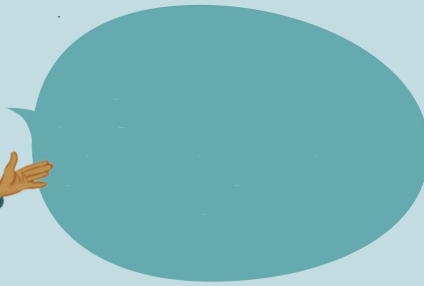
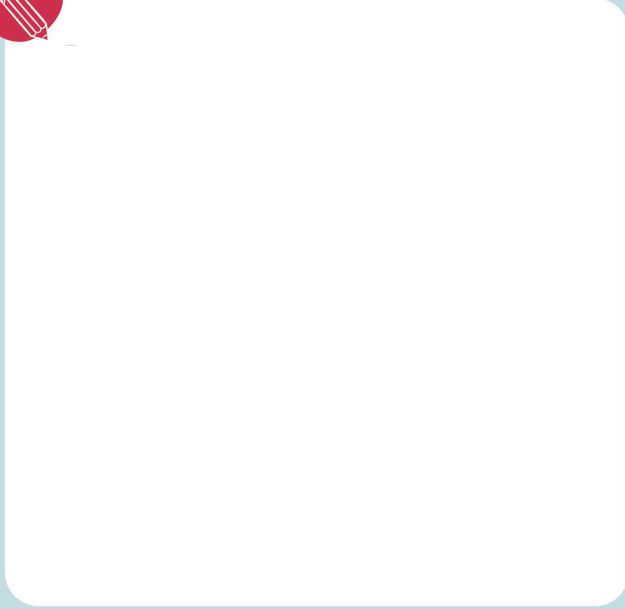


* MAXIME EXISTE VRAIMENT !











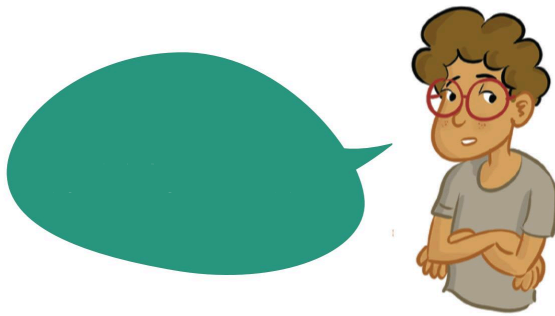






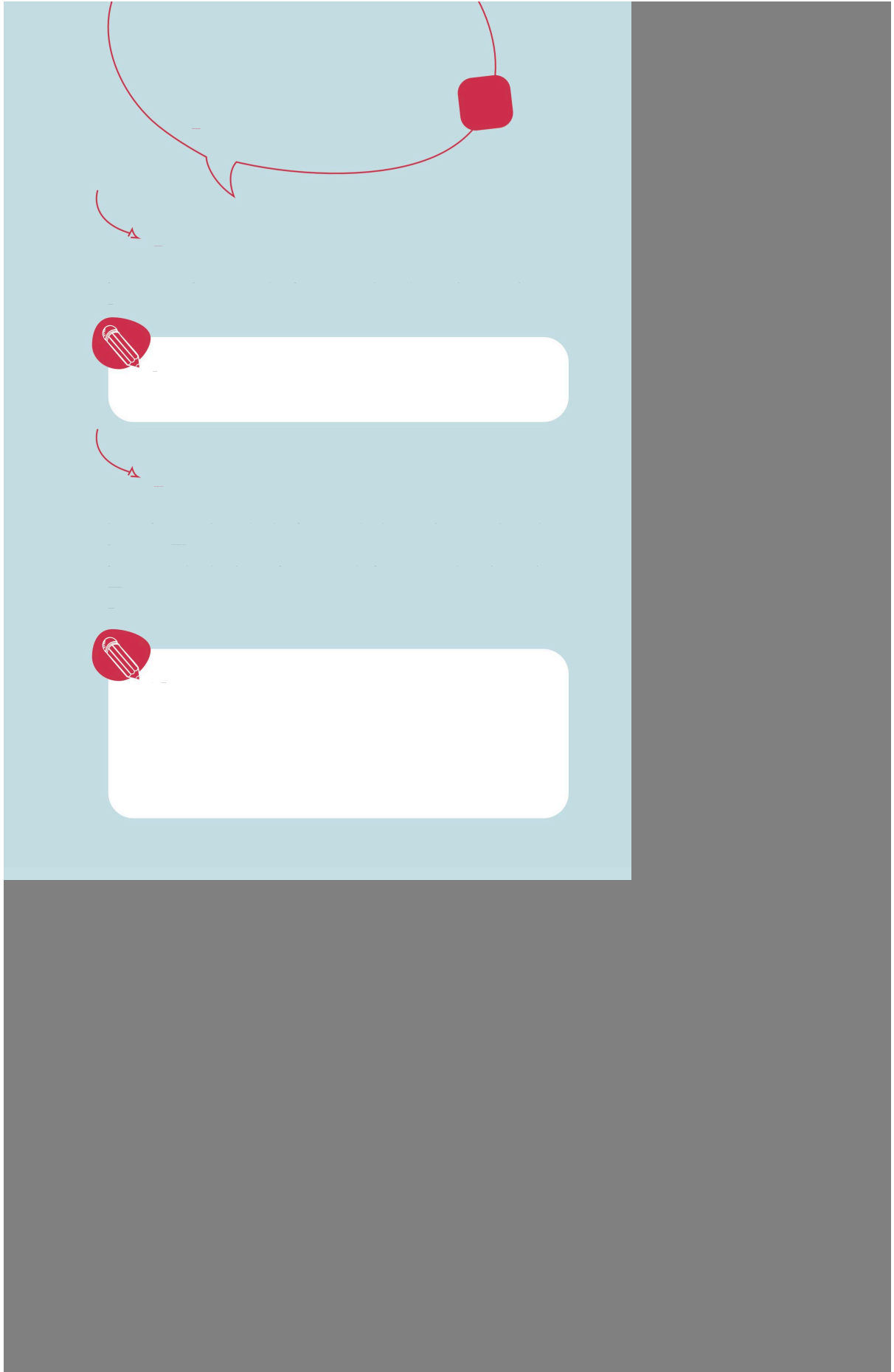
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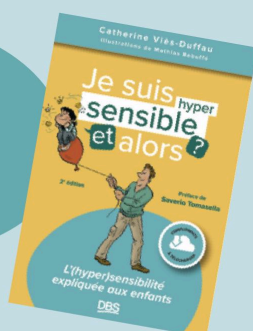
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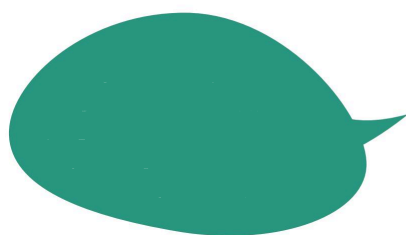
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20. _____	_____



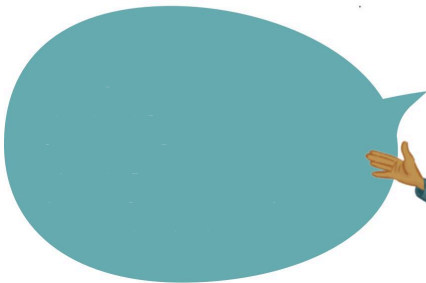
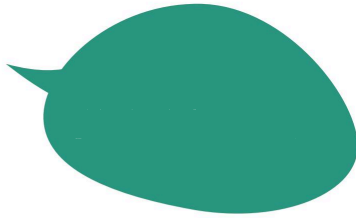




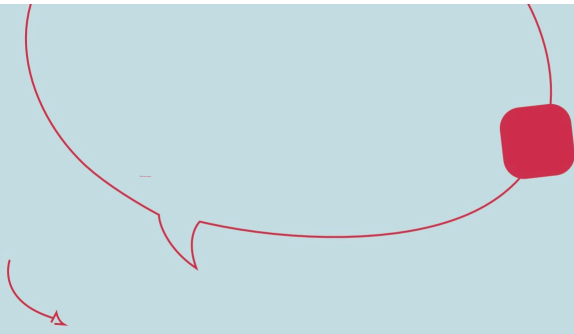




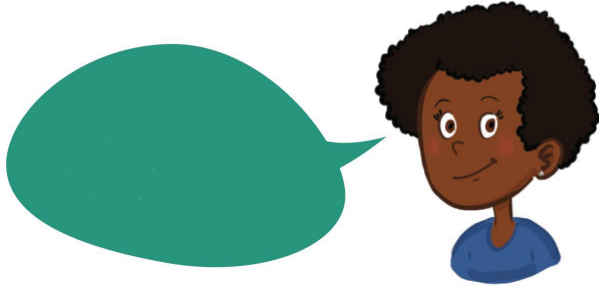
















Item	Quantity	Unit Price	Total Price
1. Labor	100	100	10000
2. Material	50	200	10000
3. Equipment	10	1000	10000
4. Transport	5	2000	10000
5. Other	10	1000	10000
Total	175		50000

1. Labor: 100 units, 100 units per unit, 10000 units.

2. Material: 50 units, 200 units per unit, 10000 units.

3. Equipment: 10 units, 1000 units per unit, 10000 units.

4. Transport: 5 units, 2000 units per unit, 10000 units.

5. Other: 10 units, 1000 units per unit, 10000 units.

Total: 175 units, 50000 units.



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5. Other: 10 units, 1000 units per unit, 10000 units.

Total: 175 units, 50000 units.

1. Labor: 100 units, 100 units per unit, 10000 units.

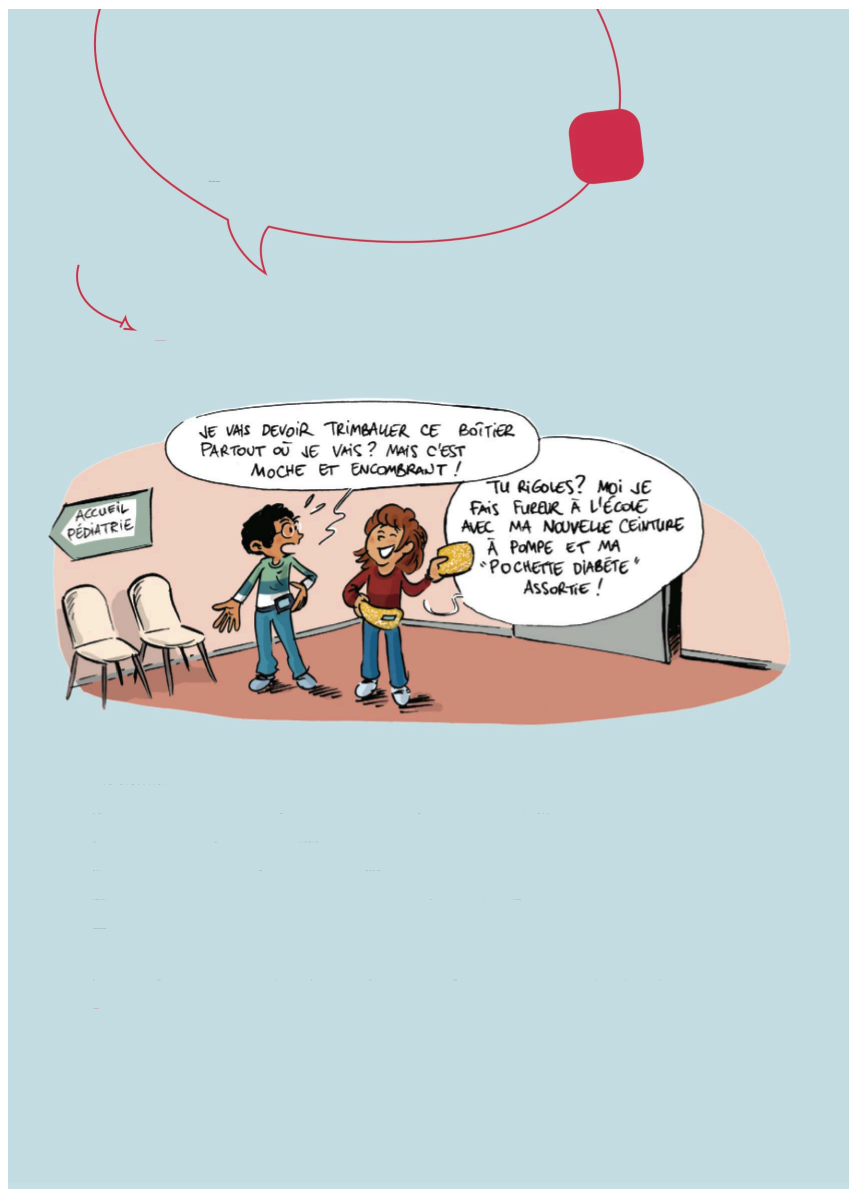
2. Material: 50 units, 200 units per unit, 10000 units.

3. Equipment: 10 units, 1000 units per unit, 10000 units.

4. Transport: 5 units, 2000 units per unit, 10000 units.

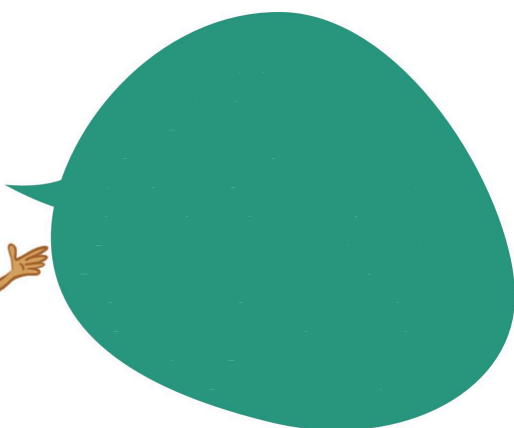
5. Other: 10 units, 1000 units per unit, 10000 units.

Total: 175 units, 50000 units.

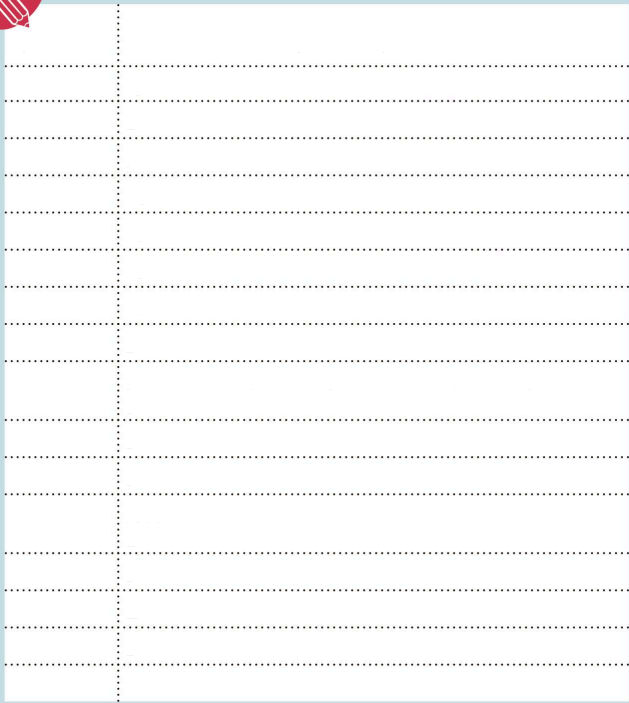


JE VAIS DEVOIR TRIMBAUER CE BÔTIER
PARTOUT OÙ JE VAIS ? MAIS C'EST
MOCHE ET ENCOMBRANT !

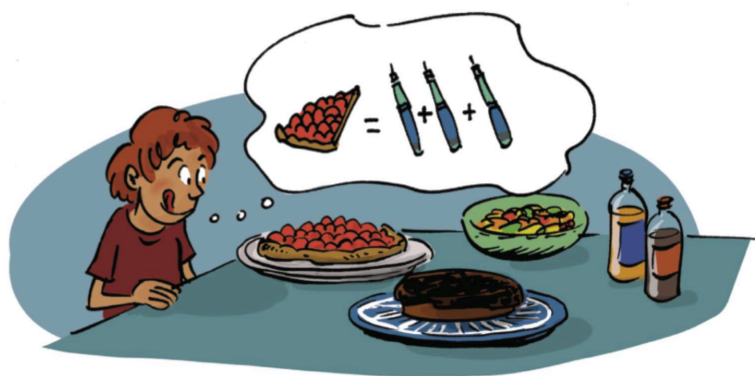
TU RIGOLES ? MOI JE
FAIS FUREUR À L'ÉCOLE
AVEC MA NOUVELLE CEINTURE
À POMPE ET MA
"POCHETTE DIABÈTE"
ASSORTIE !





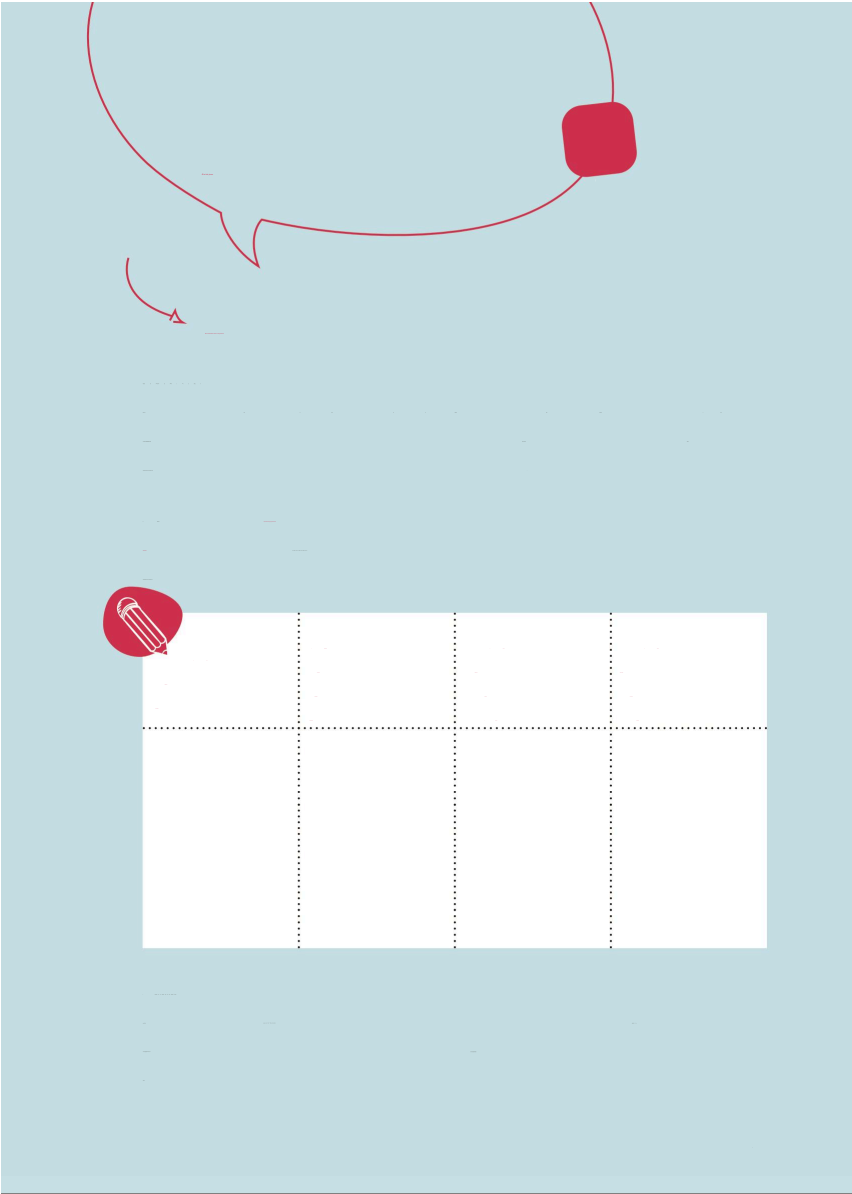


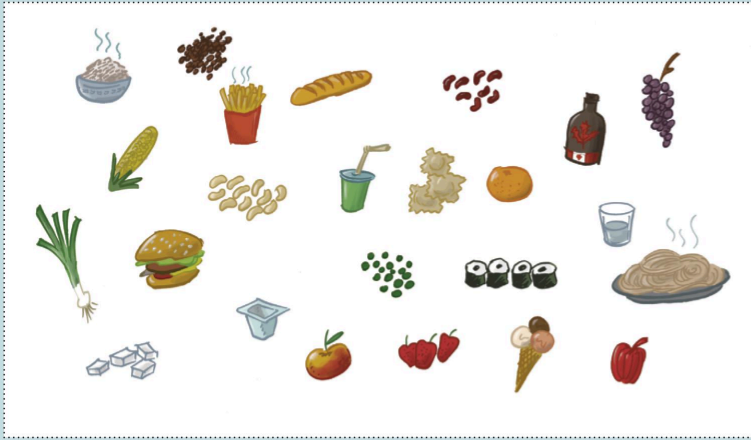






Circumstance	All respondents (%)	Non-Indigenous respondents (%)	Indigenous respondents (%)
In self-defense	~85	~85	~85
To protect others from harm	~75	~75	~75
To stop a crime in progress	~65	~65	~65
To punish someone who has committed a crime	~55	~55	~55
To maintain order in a crowd	~45	~45	~45







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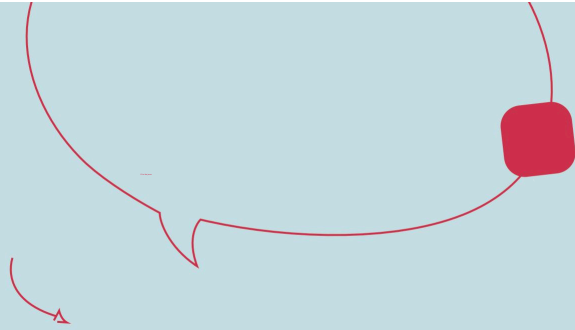
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A white rectangular box with rounded corners, intended for text input.



	Week 1	Week 2	Week 3	Week 4
Monday				
Tuesday				
Wednesday				
Thursday				
Friday				



1. Nom et Prénom	
2. Date	
3. Classe	
4. Matière	
5. Professeur	
6. Sujet	
7. Réponse	







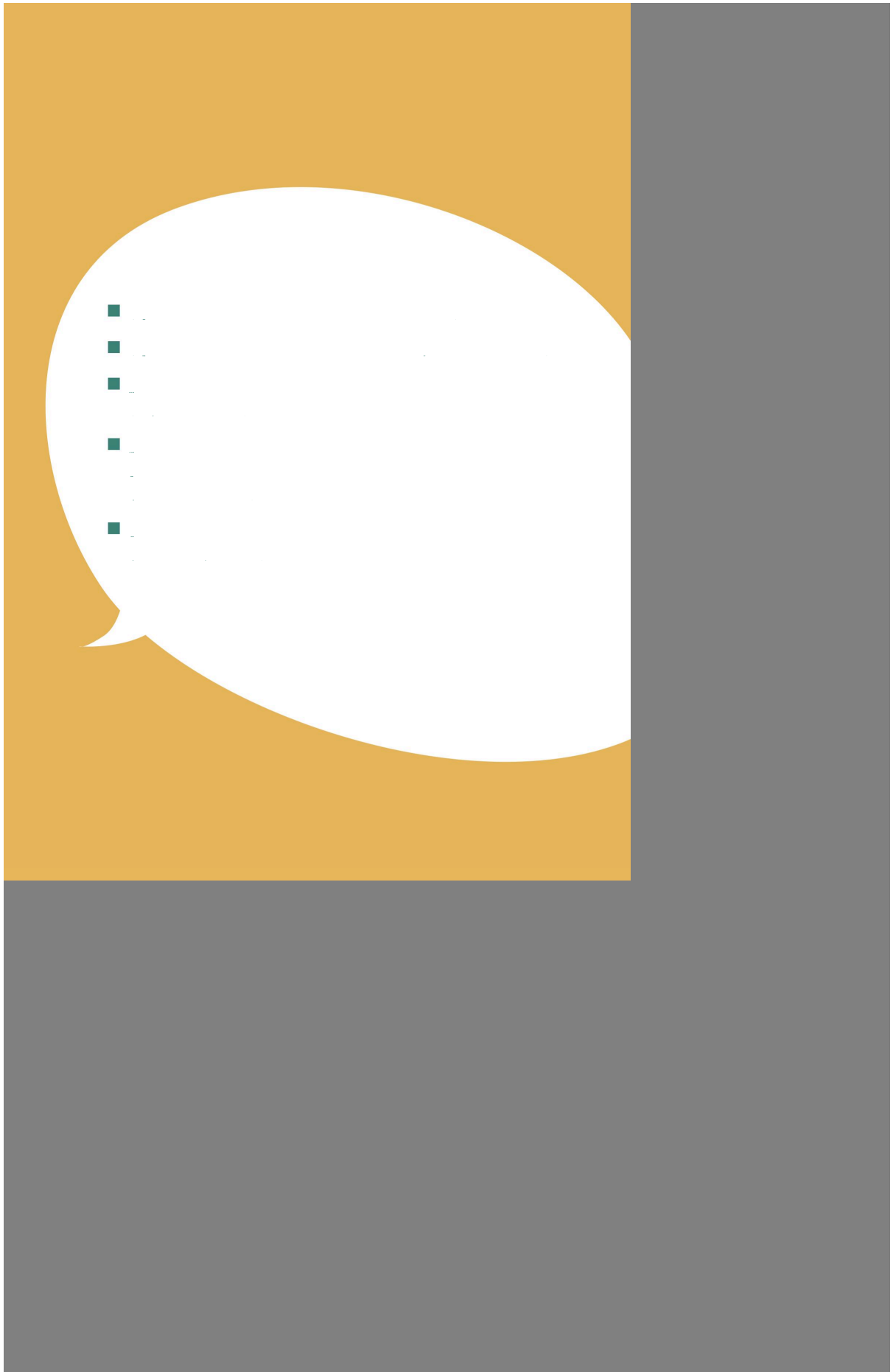
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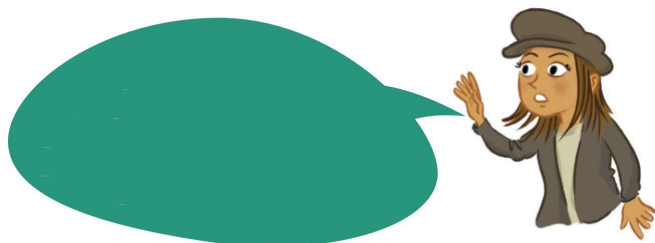
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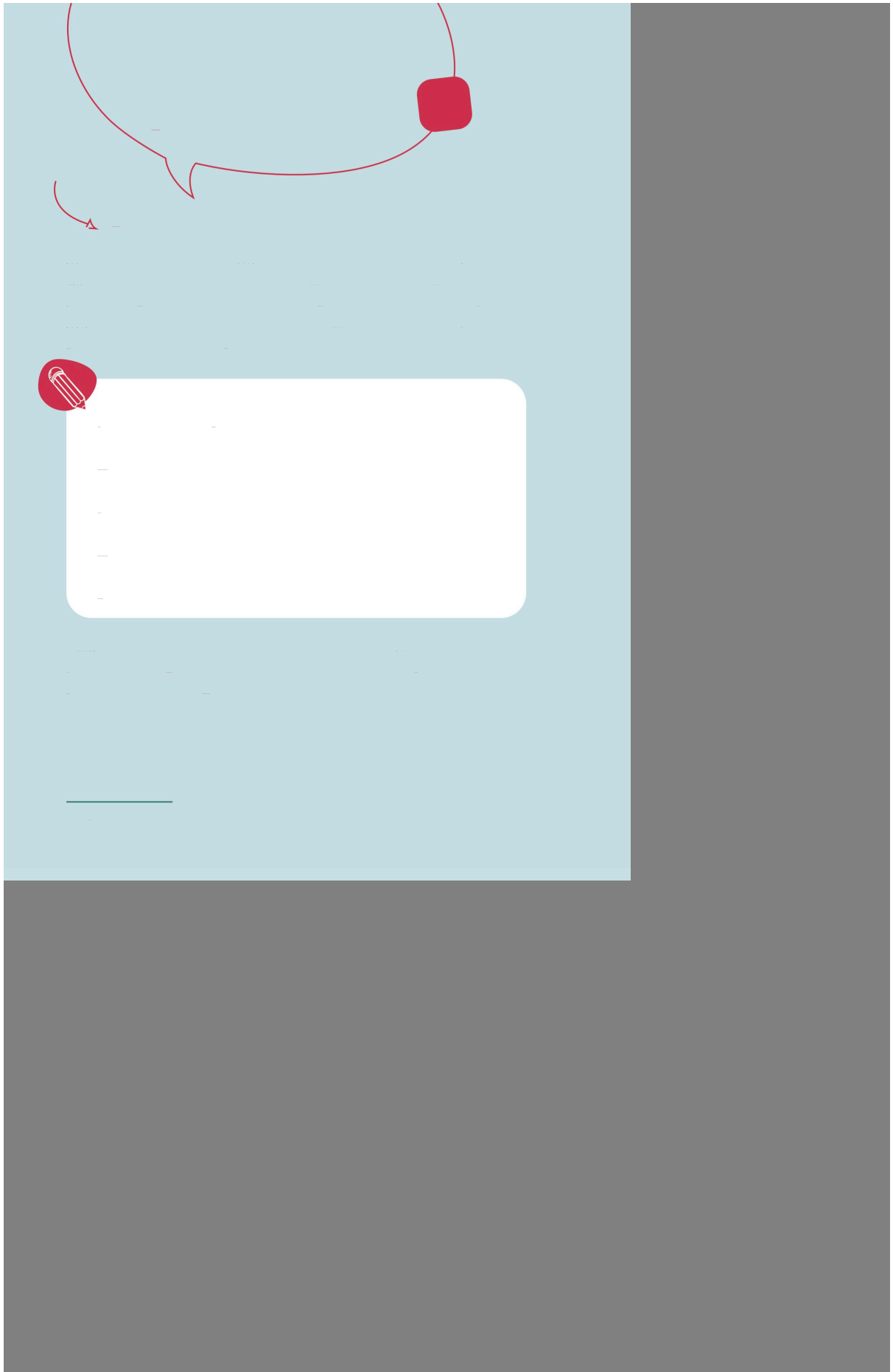








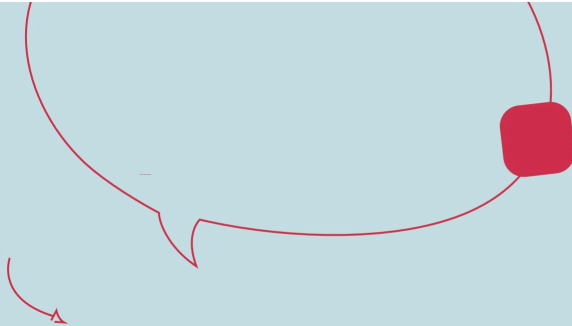






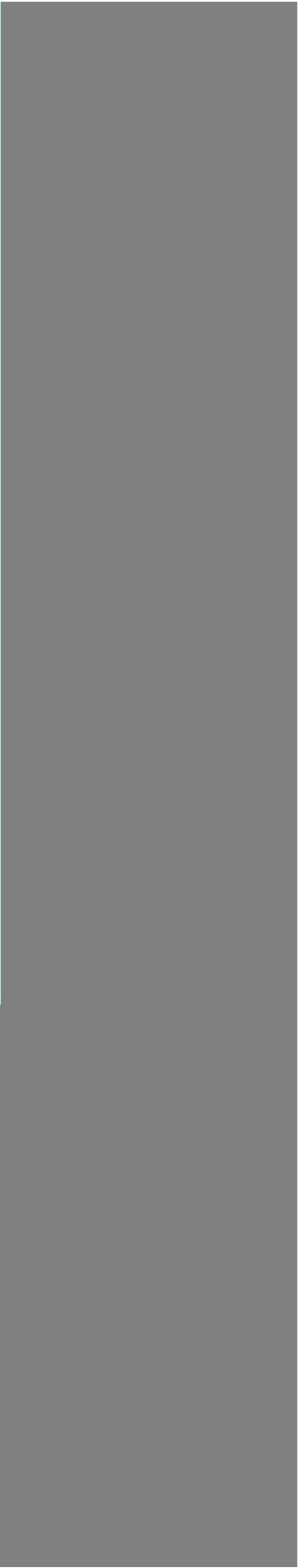














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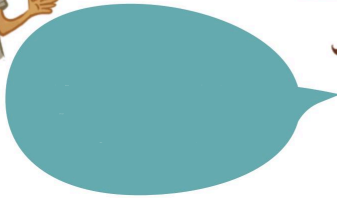
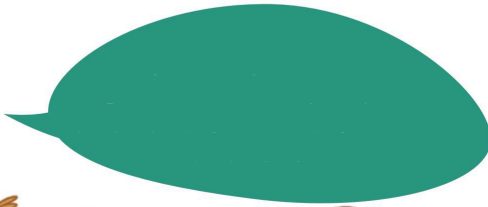
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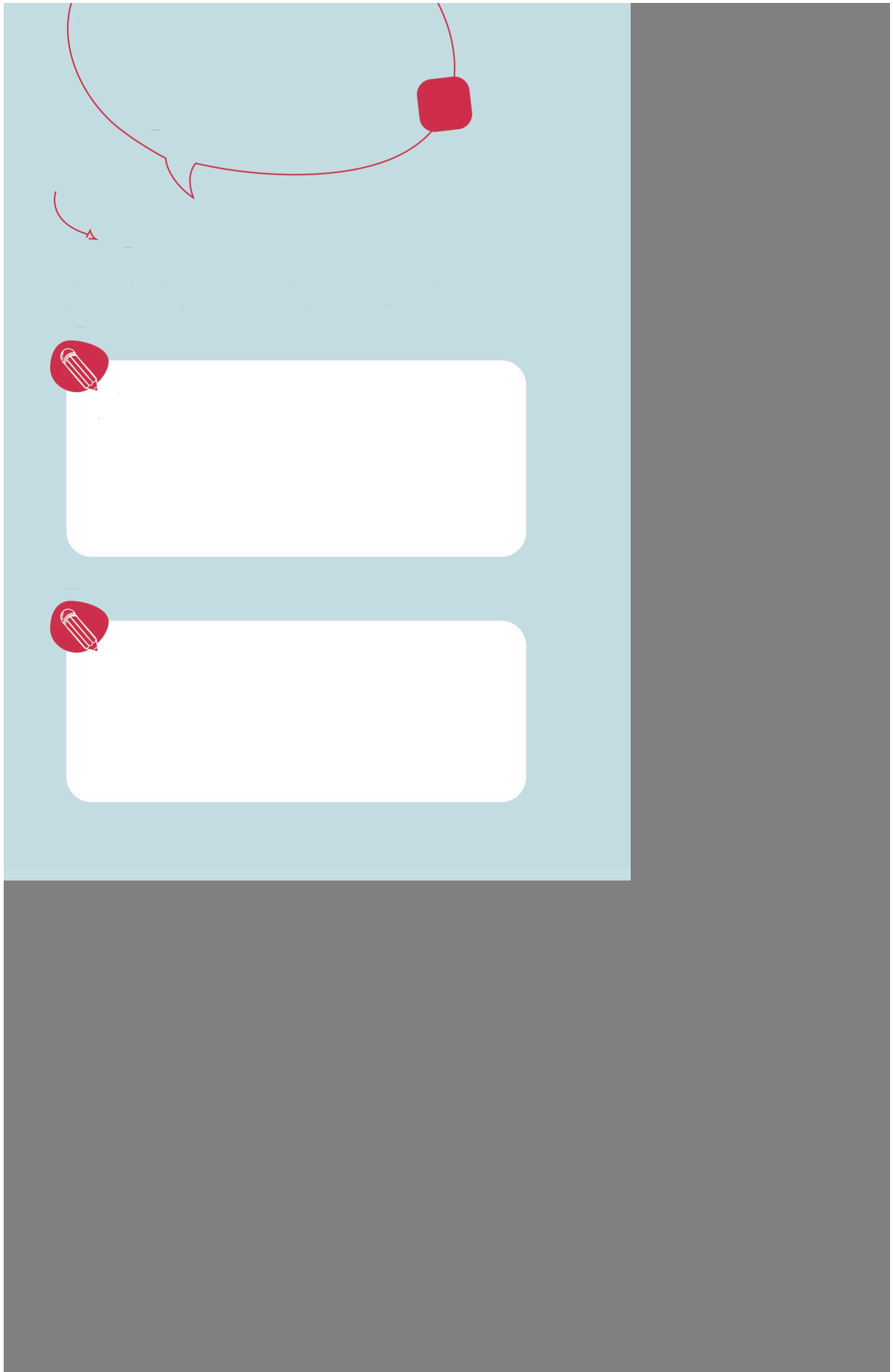
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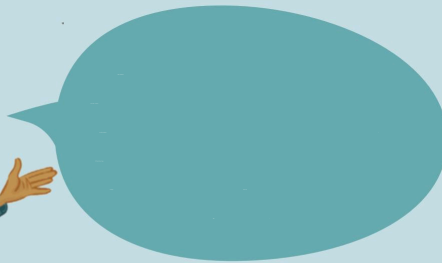
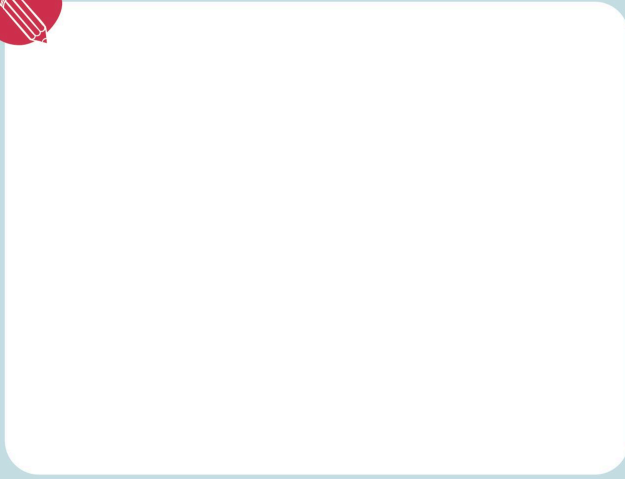
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1. Introduction

2. Methodology



3. Results

4. Discussion

5. Conclusion

6. References

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8. Glossary

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17. Terms of Service

18. Sitemap

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20. Help

21. Privacy

22. Security

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41. Distributors

42. Retailers

43. Wholesalers

44. Importers

45. Exporters

46. Manufacturers

47. Suppliers

48. Distributors

49. Retailers

50. Wholesalers

51. Importers

52. Exporters

53. Manufacturers

54. Suppliers

55. Distributors

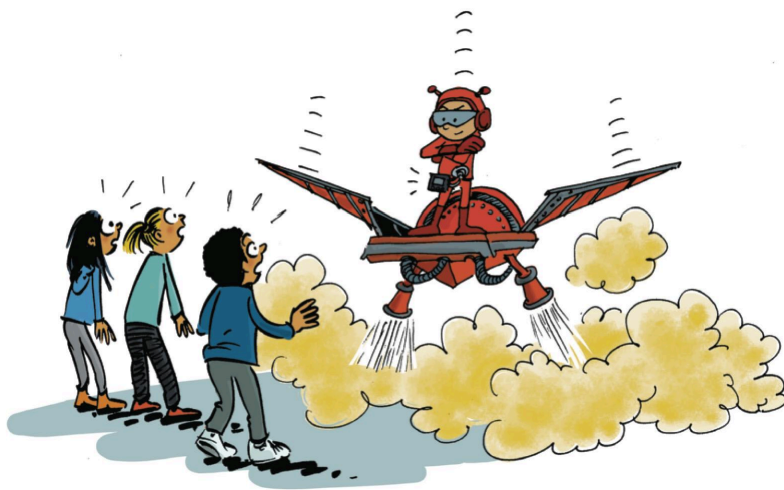
56. Retailers

57. Wholesalers

58. Importers

59. Exporters

60. Manufacturers



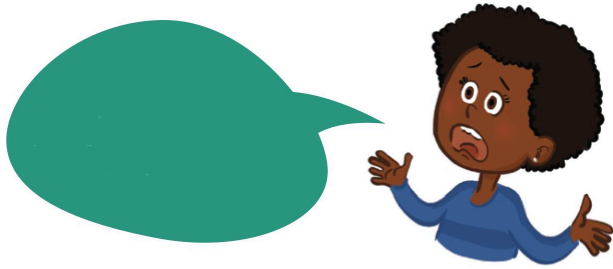
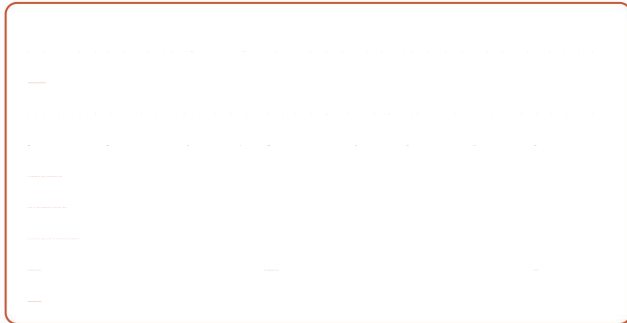


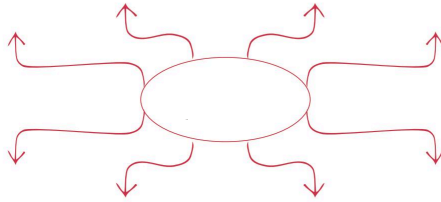
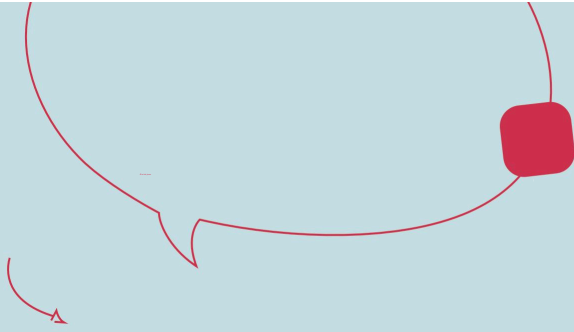


Figure 1 illustrates the experimental design, showing a sequence of events for two trials. The sequence includes Stimulus presentation, Response, Feedback, and Inter-trial interval. The diagram shows the flow of information and the timing of these events across two trials.





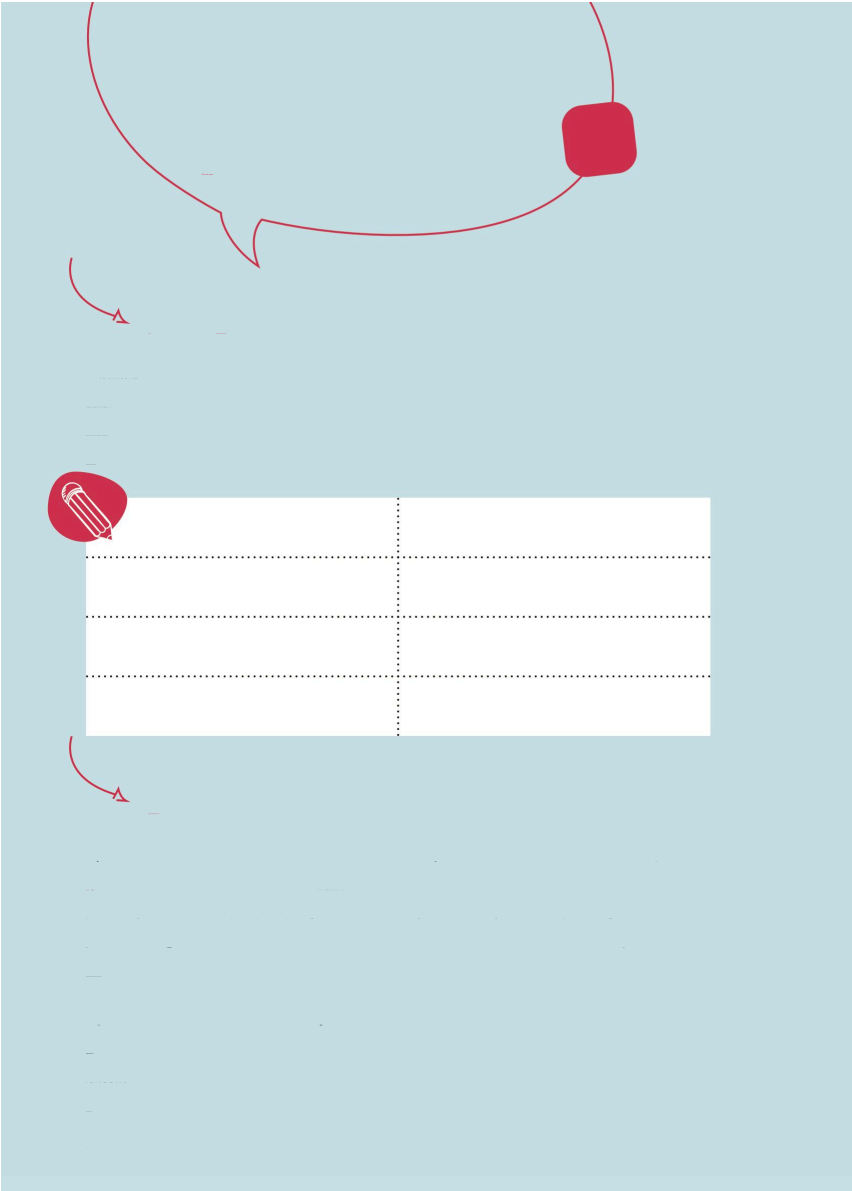


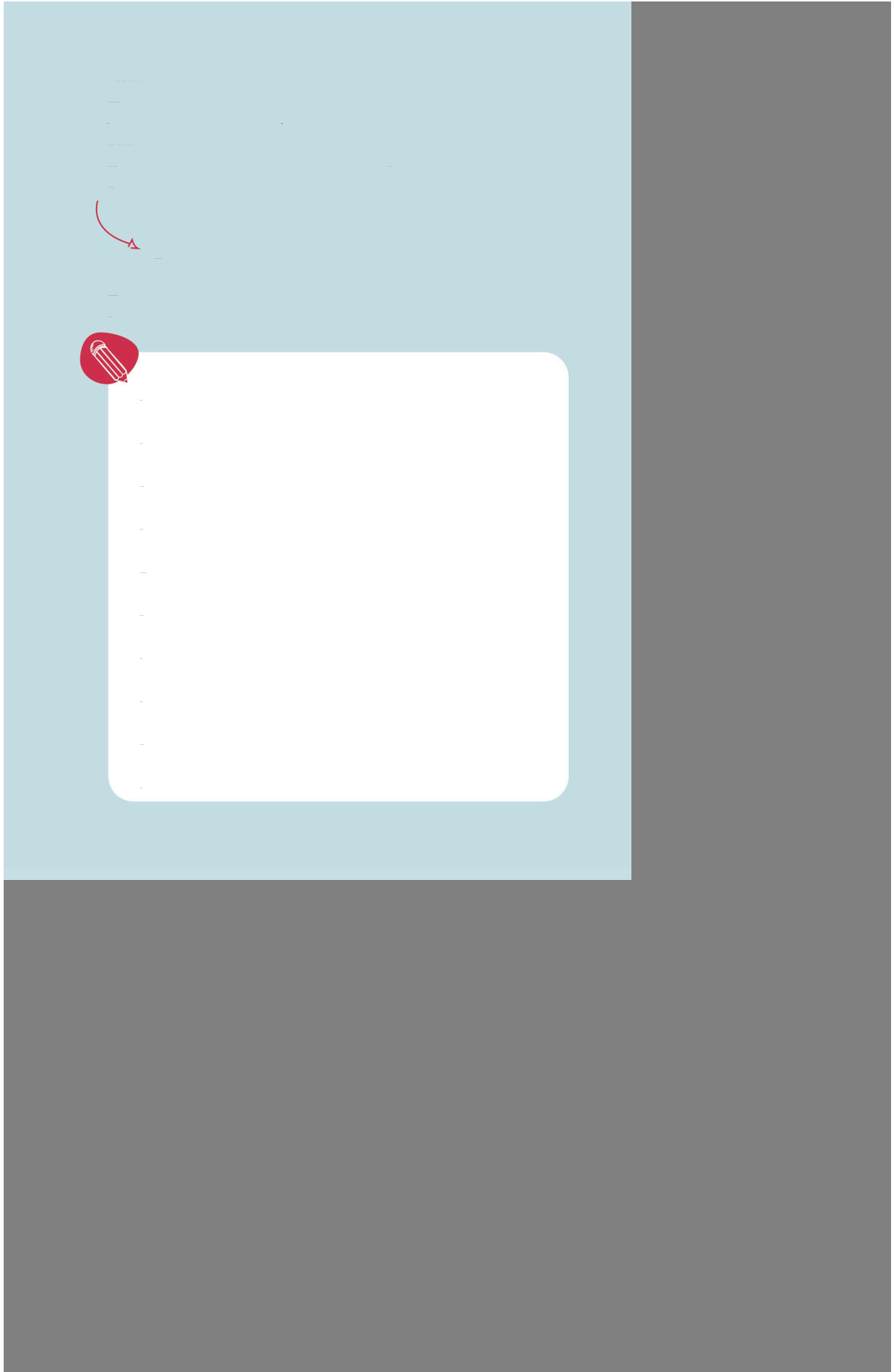


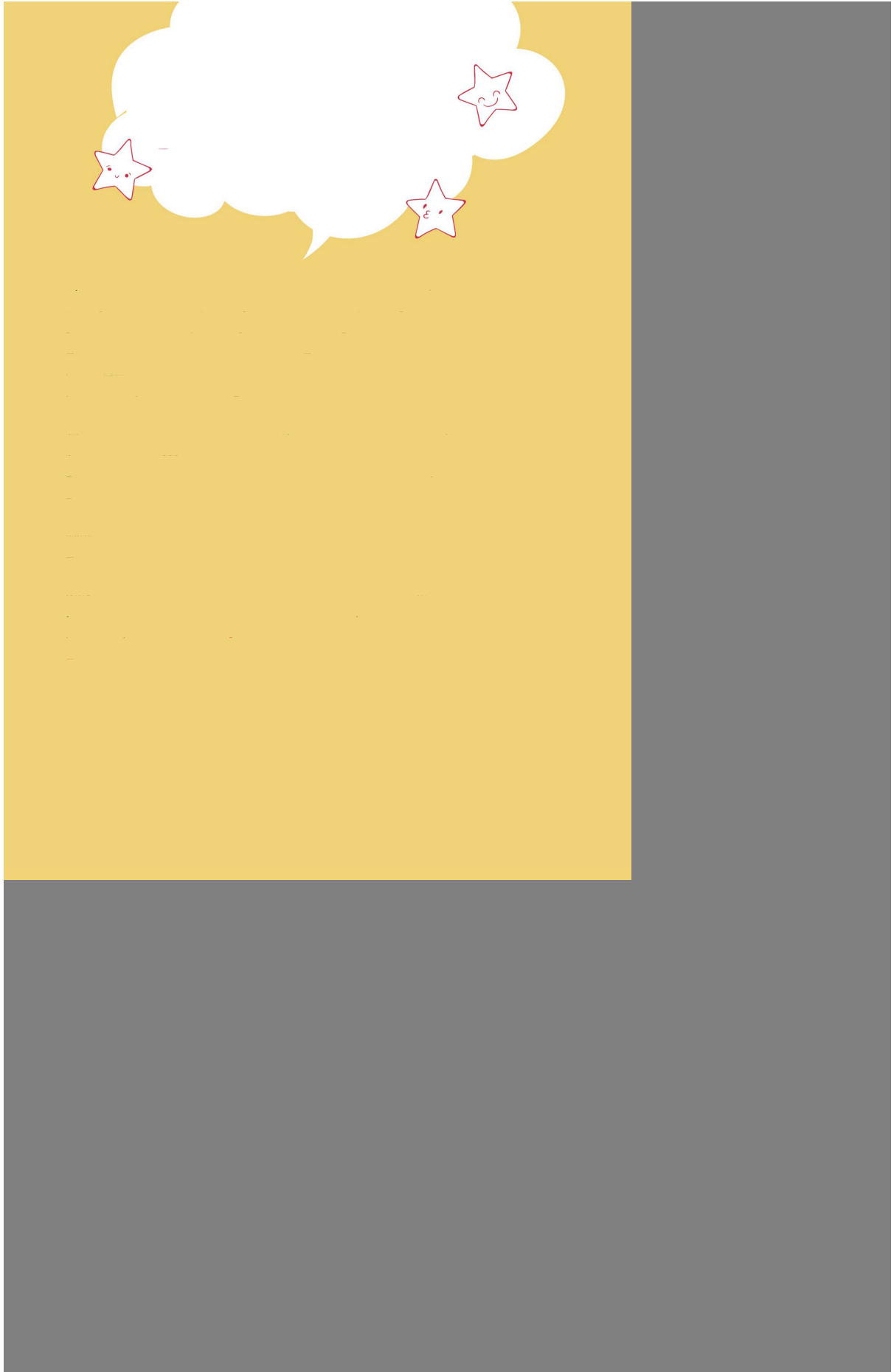


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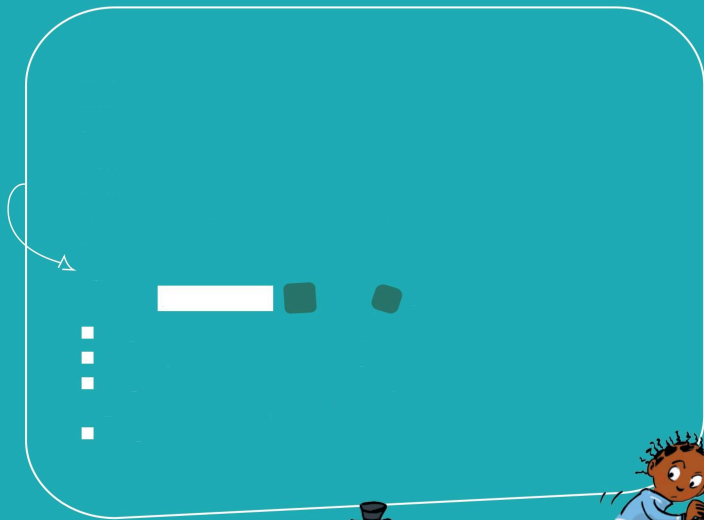












Catherine Viès-Duffau est infirmière avec une expérience dans de nombreux services hospitaliers, notamment en endocrinologie et pédiatrie. Thérapeute fondatrice et