



PROBLEMES

Livret 1

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28		

1

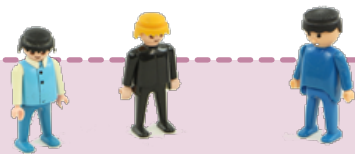


Je lis d'abord la question (en noir).

Je lis le texte du problème.

Le texte c'est comme une histoire.

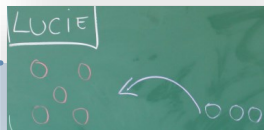
2



Je me raconte l'histoire et j'essaie de comprendre ce qui se passe.

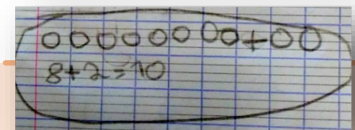
Je peux m'aider de la boîte à problèmes.

3



Quand j'ai bien compris ce qui se passe, je peux faire un dessin, écrire... pour trouver la réponse à la question.

4



Je peux alors écrire l'opération qui correspond à mon dessin puis répondre à la question en faisant une phrase.

PRÉNOM :

Combien d'enfants sommes-nous à présent ?

[illegible]

Combien ai-je de perles maintenant ?

This image shows a blank sheet of primary-ruled paper. It features four horizontal writing rows, each defined by two light blue lines. These rows are separated by three thick black horizontal lines. Additionally, there are five vertical black lines that divide the page into six equal-width columns. The entire grid is set against a white background.

Dans le coin autonomie de la classe, il y a 5 fiches de mathématiques et 4 fiches de lecture.

[illegible]

Tu joues au jeu de l'oie. Tu as lancé le premier dé qui donne 6. Puis tu lances le deuxième dé qui indique 5.

[illegible]

Il y a 9 jetons noirs et 4 jetons verts dans la boîte.
Combien de jetons y a-t-il en tout ?

A blank sheet of white graph paper with a light gray border. The grid consists of 6 columns and 8 rows, defined by thin black lines. Each column contains four horizontal blue lines, creating five equal-width bands per column.

Manon donne 13 fleurs à sa mère.
Sa maman en jette 2 qui sont fanées.
Combien peut-elle en mettre dans le vase ?

The first step in the process of identifying the best person for the job is to determine what the organization needs. This involves analyzing the current state of the organization and identifying areas where improvement is needed. Once the needs are identified, the next step is to develop a set of criteria for evaluating potential candidates. These criteria should be based on the organization's needs and should include both hard skills (such as education and experience) and soft skills (such as communication and teamwork). The final step in the process is to conduct interviews and select the best candidate. This involves comparing the qualifications of all applicants against the established criteria and choosing the one who best meets the organization's needs.

[illegible]

Pierre aide son père à planter des pieds de tomates.
Il y en avait déjà 8, ils en ont plantés 4.
Combien y a-t-il de pieds de tomates au total ?

A blank sheet of white graph paper with a light gray border. The page contains a grid of squares formed by thin black horizontal and vertical lines. There are 6 columns and 8 rows of squares.

[illegible]

Dans la classe de Monsieur Jacques, il y a 16 filles et 5 garçons.

Combien d'élèves y a-t-il dans la classe ?

[illegible][illegible]

Louis fait un puzzle de 16 pièces. Il a posé toutes les pièces qu'il a trouvées mais il reste 4 trous sur le puzzle.

Dans sa chambre, Martin a deux bacs contenant chacun 7 livres.

[illegible]This image shows a blank sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins or other markings on the paper.

Pour l'anniversaire de Lucas, la maitresse a 27 parts de gâteau. Il y a 21 élèves présents.

RECHERCHE

OPÉRATION CALCUL

[illegible]

● PHRASE RÉPONSE

[illegible]

Dans la classe, il y a 17 chaises blanches, 12 chaises rouges et 4 chaises vertes.

RECHERCHE



OPÉRATION CALCUL

[illegible]

● PHRASE RÉPONSE

[illegible]

Camille range les gobelets. Elle transporte une pile de 17 gobelets. 5 gobelets tombent sur le carrelage et se cassent. **Combien va-t-elle ranger de gobelets ?**

RECHERCHE

OPÉRATION CALCUL

[illegible]

PHRASE RÉPONSE

[illegible]

Mamie a planté des fleurs. Il y a une rangée de 12 tulipes, une rangée de 12 jonquilles et une rangée de 6 roses.

Combien y a-t-il de fleurs au total ?

RECHERCHE

[illegible]

OPÉRATION CALCUL

A blank sheet of graph paper with a grid of squares. The grid consists of 6 columns and 8 rows of squares. The lines are thin and light gray. There is a margin at the top of the page, above the first row of the grid.

● PHRASE RÉPONSE

[illegible]

17

Dans le jardin, Manon a trouvé 24 insectes différents et Lucie en a trouvé 17.

Combien les enfants ont-ils trouvé d'insectes ?

☐ RECHERCHE

☐ OPÉRATION ☐ CALCUL

☐ PHRASE RÉPONSE

18

Papa collectionne les DVD de films. Il en avait déjà 61 et je lui offre trois DVD pour son anniversaire.

Combien de DVD a-t-il alors dans sa collection ?

☐ RECHERCHE

☐ OPÉRATION ☐ CALCUL

☐ PHRASE RÉPONSE

Dans le sac de courses,
il y a 5 bananes, 6 oranges et 10 pommes.
Combien y a-t-il de fruits ?

[illegible][illegible]

Marie achète plusieurs livres pour un total de 43 euros.
Elle donne un billet de 50 euros.
Combien d'argent lui rendra le caissier ?

The first two steps are relatively straightforward. The third step involves identifying the specific components of the system that are most likely to cause problems. This can be done by reviewing the system's design specifications, user manuals, and other relevant documentation. Once the potential causes have been identified, the next step is to develop a plan of action to address each one. This may involve updating software, replacing hardware, or providing additional training to users. Finally, it is important to monitor the system closely after the changes have been implemented to ensure that the problems have been resolved and that no new issues have arisen.

[illegible]

21

RECHERCHE

[illegible][illegible]

22

RECHERCHE

[illegible][illegible]

Combien d'enfants ont fini la course ?

[illegible]

Dans un bouquet, il y a 32 roses et 17 iris.
Combien y a-t-il de fleurs dans le bouquet ?

the 1990s, the number of people in the United States who are 65 years of age or older has increased by 50 percent, and the number of people 75 years of age or older has increased by 100 percent. The number of people 85 years of age or older has increased by 200 percent. The number of people 95 years of age or older has increased by 400 percent. The number of people 100 years of age or older has increased by 1,000 percent. The number of people 105 years of age or older has increased by 2,000 percent. The number of people 110 years of age or older has increased by 4,000 percent. The number of people 115 years of age or older has increased by 8,000 percent. The number of people 120 years of age or older has increased by 16,000 percent. The number of people 125 years of age or older has increased by 32,000 percent. The number of people 130 years of age or older has increased by 64,000 percent. The number of people 135 years of age or older has increased by 128,000 percent. The number of people 140 years of age or older has increased by 256,000 percent. The number of people 145 years of age or older has increased by 512,000 percent. The number of people 150 years of age or older has increased by 1,024,000 percent. The number of people 155 years of age or older has increased by 2,048,000 percent. The number of people 160 years of age or older has increased by 4,096,000 percent. The number of people 165 years of age or older has increased by 8,192,000 percent. The number of people 170 years of age or older has increased by 16,384,000 percent. The number of people 175 years of age or older has increased by 32,768,000 percent. The number of people 180 years of age or older has increased by 65,536,000 percent. The number of people 185 years of age or older has increased by 131,072,000 percent. The number of people 190 years of age or older has increased by 262,144,000 percent. The number of people 195 years of age or older has increased by 524,288,000 percent. The number of people 200 years of age or older has increased by 1,048,576,000 percent. The number of people 205 years of age or older has increased by 2,097,152,000 percent. The number of people 210 years of age or older has increased by 4,194,304,000 percent. The number of people 215 years of age or older has increased by 8,388,608,000 percent. The number of people 220 years of age or older has increased by 16,777,216,000 percent. The number of people 225 years of age or older has increased by 33,554,432,000 percent. The number of people 230 years of age or older has increased by 67,108,864,000 percent. The number of people 235 years of age or older has increased by 134,217,728,000 percent. The number of people 240 years of age or older has increased by 268,435,456,000 percent. The number of people 245 years of age or older has increased by 536,870,912,000 percent. The number of people 250 years of age or older has increased by 1,073,741,824,000 percent. The number of people 255 years of age or older has increased by 2,147,483,648,000 percent. The number of people 260 years of age or older has increased by 4,294,967,296,000 percent. The number of people 265 years of age or older has increased by 8,589,934,592,000 percent. The number of people 270 years of age or older has increased by 17,179,869,184,000 percent. The number of people 275 years of age or older has increased by 34,359,738,368,000 percent. The number of people 280 years of age or older has increased by 68,719,476,736,000 percent. The number of people 285 years of age or older has increased by 137,438,953,472,000 percent. The number of people 290 years of age or older has increased by 274,877,906,944,000 percent. The number of people 295 years of age or older has increased by 549,755,813,888,000 percent. The number of people 300 years of age or older has increased by 1,099,511,627,776,000 percent. The number of people 305 years of age or older has increased by 2,199,023,255,552,000 percent. The number of people 310 years of age or older has increased by 4,398,046,511,104,000 percent. The number of people 315 years of age or older has increased by 8,796,093,022,208,000 percent. The number of people 320 years of age or older has increased by 17,592,186,044,416,000 percent. The number of people 325 years of age or older has increased by 35,184,372,088,832,000 percent. The number of people 330 years of age or older has increased by 70,368,744,177,664,000 percent. The number of people 335 years of age or older has increased by 140,737,488,355,328,000 percent. The number of people 340 years of age or older has increased by 281,474,976,710,656,000 percent. The number of people 345 years of age or older has increased by 562,949,953,421,312,000 percent. The number of people 350 years of age or older has increased by 1,125,899,906,842,624,000 percent. The number of people 355 years of age or older has increased by 2,251,799,813,685,248,000 percent. The number of people 360 years of age or older has increased by 4,503,599,627,370,496,000 percent. The number of people 365 years of age or older has increased by 9,007,199,254,740,992,000 percent. The number of people 370 years of age or older has increased by 18,014,398,509,481,984,000 percent. The number of people 375 years of age or older has increased by 36,028,797,018,963,968,000 percent. The number of people 380 years of age or older has increased by 72,057,594,037,927,936,000 percent. The number of people 385 years of age or older has increased by 144,115,188,075,855,872,000 percent. The number of people 390 years of age or older has increased by 288,230,376,151,711,744,000 percent. The number of people 395 years of age or older has increased by 576,460,752,303,423,488,000 percent. The number of people 400 years of age or older has increased by 1,152,921,504,606,846,976,000 percent. The number of people 405 years of age or older has increased by 2,305,843,009,213,693,952,000 percent. The number of people 410 years of age or older has increased by 4,611,686,018,427,387,904,000 percent. The number of people 415 years of age or older has increased by 9,223,372,036,854,775,808,000 percent. The number of people 420 years of age or older has increased by 18,446,744,073,709,551,616,000 percent. The number of people 425 years of age or older has increased by 36,893,488,147,419,103,232,000 percent. The number of people 430 years of age or older has increased by 73,786,976,294,838,206,464,000 percent. The number of people 435 years of age or older has increased by 147,573,952,589,676,412,928,000 percent. The number of people 440 years of age or older has increased by 295,147,905,179,352,825,856,000 percent. The number of people 445 years of age or older has increased by 590,295,810,358,705,651,712,000 percent. The number of people 450 years of age or older has increased by 1,180,591,620,717,411,303,424,000 percent. The number of people 455 years of age or older has increased by 2,361,183,241,434,822,606,848,000 percent. The number of people 460 years of age or older has increased by 4,722,366,482,869,645,213,696,000 percent. The number of people 465 years of age or older has increased by 9,444,732,965,739,290,427,392,000 percent. The number of people 470 years of age or older has increased by 18,889,465,931,478,580,854,784,000 percent. The number of people 475 years of age or older has increased by 37,778,931,862,957,161,709,568,000 percent. The number of people 480 years of age or older has increased by 75,557,863,725,914,323,419,136,000 percent. The number of people 485 years of age or older has increased by 151,115,727,451,828,646,838,272,000 percent. The number of people 490 years of age or older has increased by 302,231,454,903,657,293,676,544,000 percent. The number of people 495 years of age or older has increased by 604,462,909,807,314,587,353,088,000 percent. The number of people 500 years of age or older has increased by 1,208,925,819,614,629,174,706,176,000 percent. The number of people 505 years of age or older has increased by 2,417,851,639,229,258,349,412,352,000 percent. The number of people 510 years of age or older has increased by 4,835,703,278,458,516,698,824,704,000 percent. The number of people 515 years of age or older has increased by 9,671,406,556,917,033,397,649,408,000 percent. The number of people 520 years of age or older has increased by 19,342,813,113,834,066,795,298,816,000 percent. The number of people 525 years of age or older has increased by 38,685,626,227,668,133,590,597,632,000 percent. The number of people 530 years of age or older has increased by 77,371,252,455,336,267,181,195,264,000 percent. The number of people 535 years of age or older has increased by 154,742,504,910,672,534,362,390,528,000 percent. The number of people 540 years of age or older has increased by 309,485,009,821,345,068,724,781,056,000 percent. The number of people 545 years of age or older has increased by 618,970,019,642,690,137,449,562,112,000 percent. The number of people 550 years of age or older has increased by 1,237,940,039,285,380,274,899,124,224,000 percent. The number of people 555 years of age or older has increased by 2,475,880,078,570,760,549,798,248,448,000 percent. The number of people 560 years of age or older has increased by 4,951,760,157,141,521,099,596,496,896,000 percent. The number of people 565 years of age or older has increased by 9,903,520,314,283,042,199,193,993,792,000 percent. The number of people 570 years of age or older has increased by 19,807,040,628,566,084,398,387,

[illegible]

Dans la classe, il y a 4 chaises rouges, 6 chaises bleues et 9 chaises jaunes.

RECHERCHE

OPÉRATION CALCUL

[illegible]

● PHRASE RÉPONSE

Lucie joue au jeu de l'oie. Elle est sur la case 30.
Elle doit avancer de 5 cases.

RECHERCHE



OPÉRATION CALCUL

[illegible]

● PHRASE RÉPONSE

[illegible]

La maîtresse range les livres de la classe. Sur la première étagère, elle peut ranger 42 livres. Sur la deuxième, elle peut mettre 30 livres.
Combien de livres peut-elle ranger au total ?

[illegible]

This image shows a blank sheet of white paper with horizontal ruling. The paper is divided into three distinct sections by two thick, dark grey horizontal lines. Each section contains four light blue horizontal lines, creating a total of twelve lines for writing. The left edge of the paper has a slight shadow, suggesting it's part of a bound notebook or folder.

Après la pluie, Maxime a ramassé 36 escargots.
Marie en a trouvé 38.

Combien les deux enfants ont-ils trouvé d'escargots ?

[illegible][illegible][illegible]

