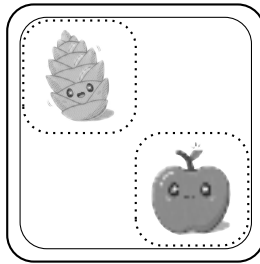
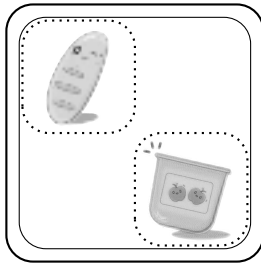


Deux pommes trois pains



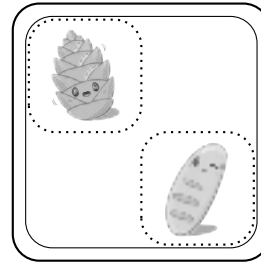
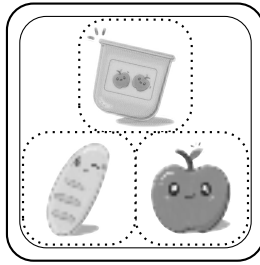
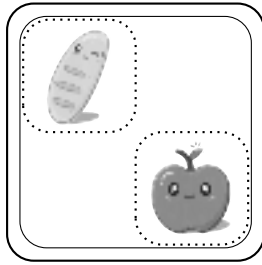
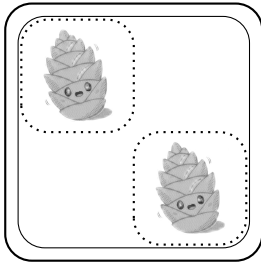
Combien y a-t-il de pommes et de pains dans chacun des cas ?

①



Il y a **5** pommes
et **3** pains.

②

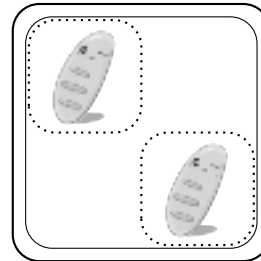
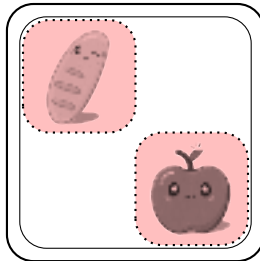
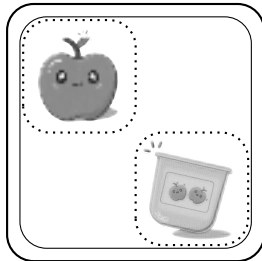
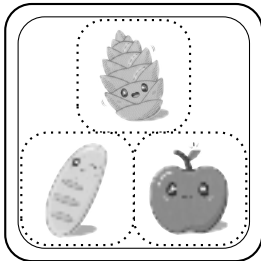


Il y a **7** pommes
et **9** pains.



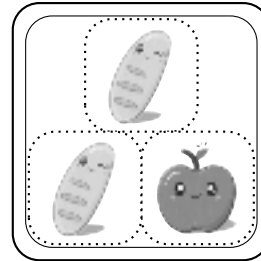
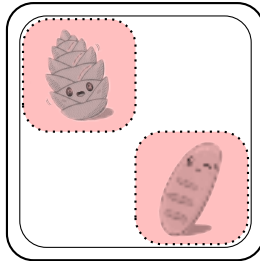
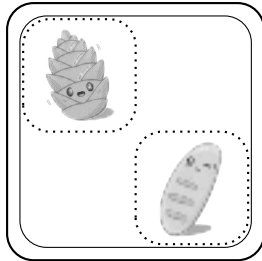
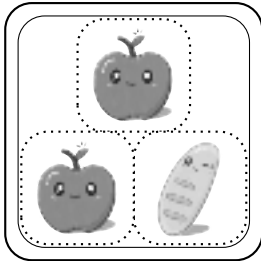
Complétez les cartes avec des symboles manquants. Attention, chaque zone en pointillé doit être remplie par l'un des quatre symboles. Vous pouvez les dessiner ou utiliser leurs initiales (PO, PA, PDP, CDP).

③



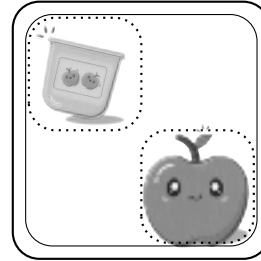
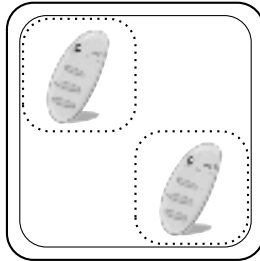
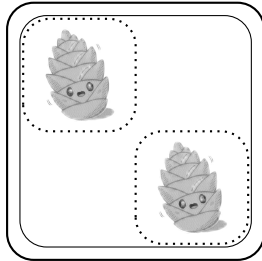
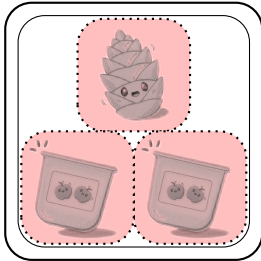
Il y a 6 pommes
et 6 pains.

④



Il y a 5 pommes
et 9 pains.

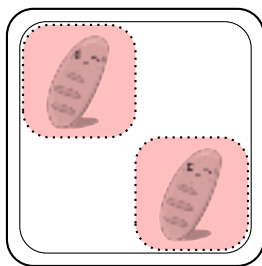
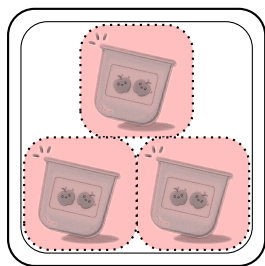
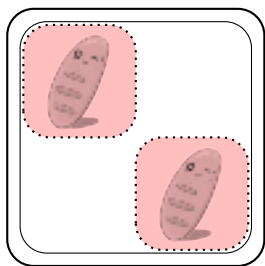
⑤



Il y a 10 pommes
et 8 pains.

Complétez les cartes avec des symboles manquants. Attention, chaque zone en pointillé doit être remplie par l'un des quatre symboles. Vous pouvez les dessiner ou utiliser leurs initiales (PO, PA, PDP, CDP).

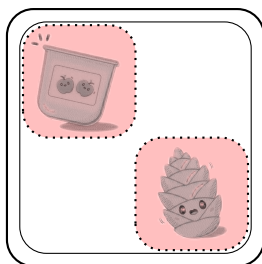
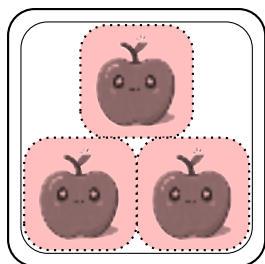
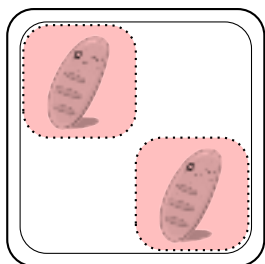
⑥



Il y a 6 pommes
et 4 pains.

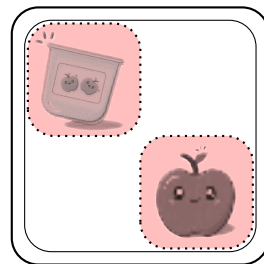
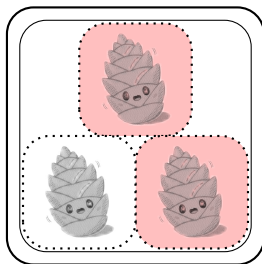
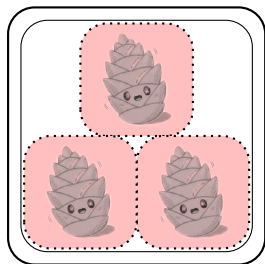
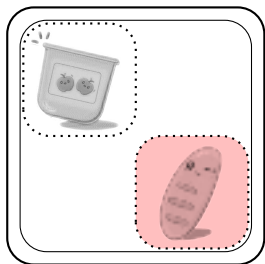
OU

⑥



Il y a 6 pommes
et 4 pains.

⑦



Il y a 11 pommes
et 13 pains.

Librement inspiré du jeu **2 pommes 3 pains** créé par Tommy Paupe, Clément Gustave et Clara Louise Martin. Jeu édité par Prétexte.