

Les 3 pyramides de Cléopâtre

Objectifs :

- ✓ Lire les nombres jusqu'à 79 (soit en chiffres, soit sous la représentation boîtes et jetons)
- ✓ Connaitre les doubles jusqu'à 20
- ✓ Utiliser la stratégie pour les additions du type $8+n$ ou $9+n$
- ✓ Réaliser des additions du type $45 + 30$ ou $45 + 23$ (en utilisant le sous-main ou le dessin de boîtes et de jetons)

Règle du jeu :

Les élèves disposent d'un plateau de jeu et d'un tas de cartes. Le chef de jeu pioche une carte et la présente au premier joueur. Celui-ci doit donc répondre à l'une des 3 questions. Si la réponse est correcte, la carte est posée sur la pyramide correspondante (avec des couleurs). A la fin du jeu, on cherche quelle pyramide a « gagné ».

Pour l'impression du jeu :

Imprimer le plateau de jeu en A3. Imprimer les cartes en recto-verso. Un jeu est valable pour un groupe de 3 à 4 élèves.

A quel moment faire ce jeu ?

En révisions à la fin de la période

Khéops


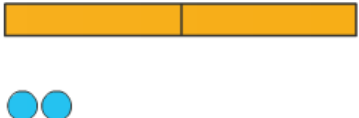


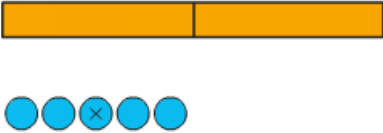
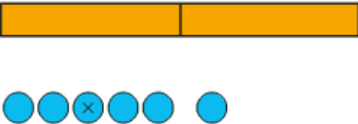
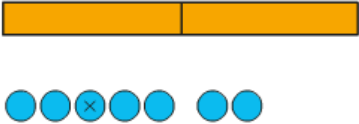
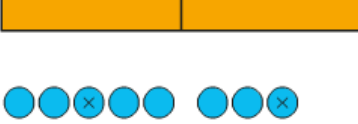
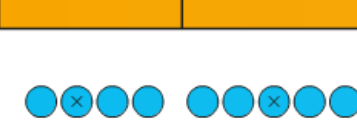

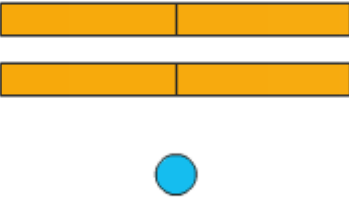
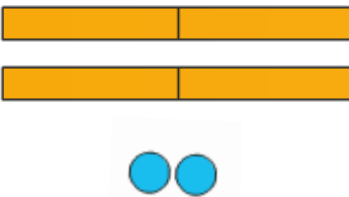
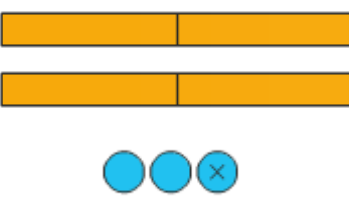
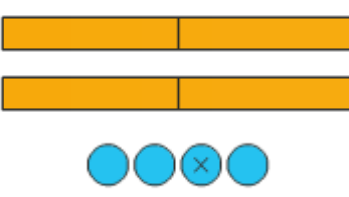
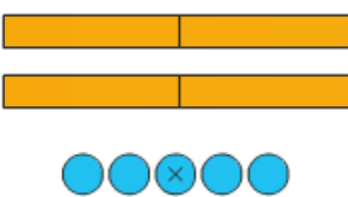
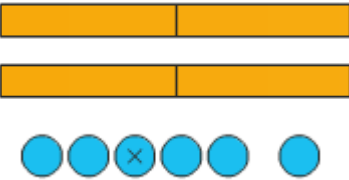
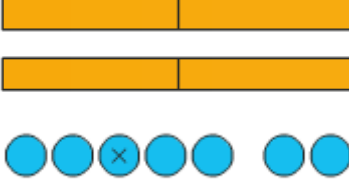
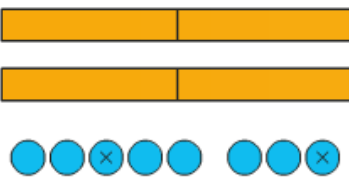
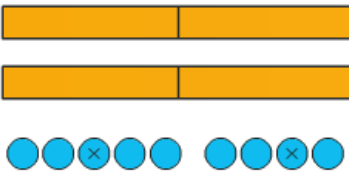

Kephren



Mékérinos

Cléopâtre



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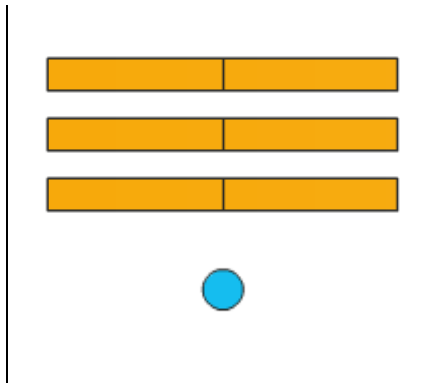
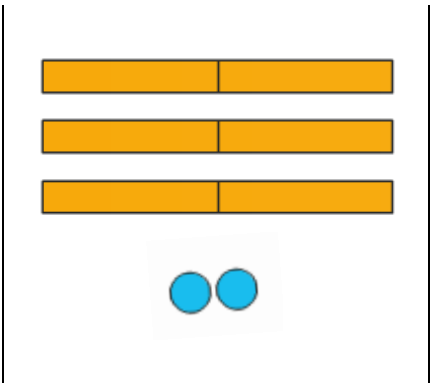
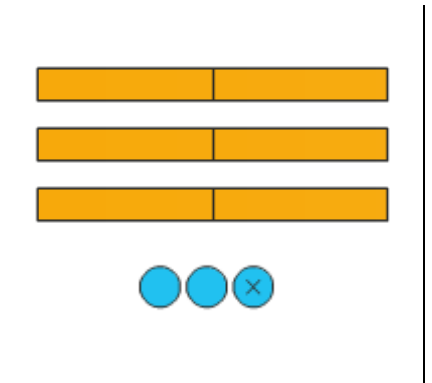
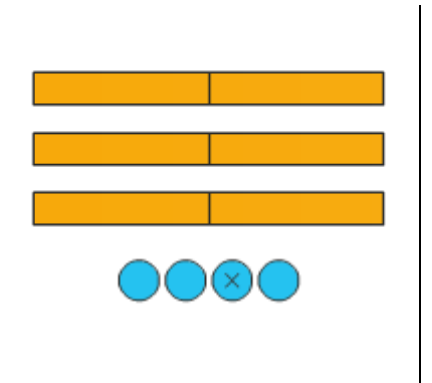
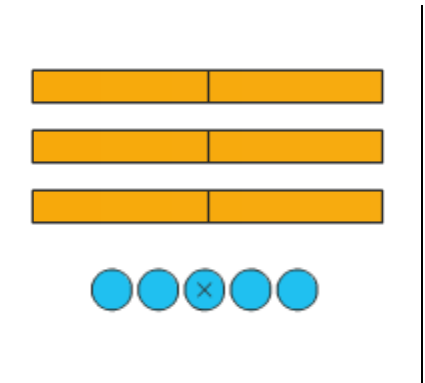
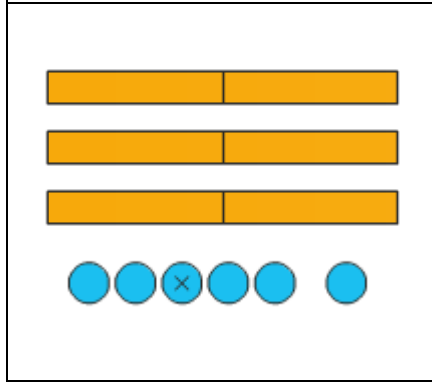
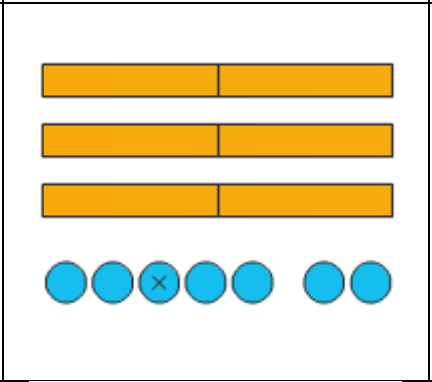
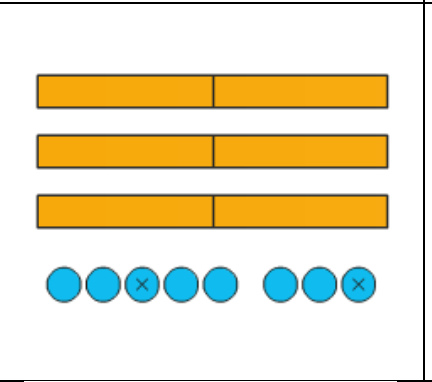
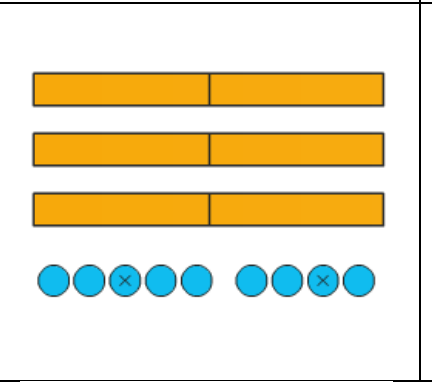
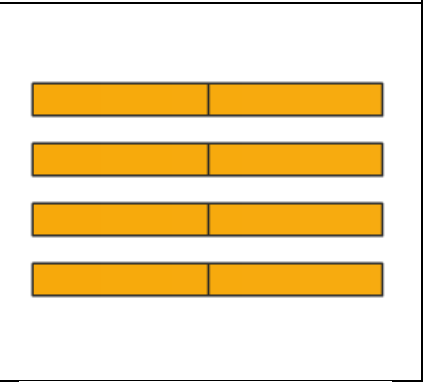
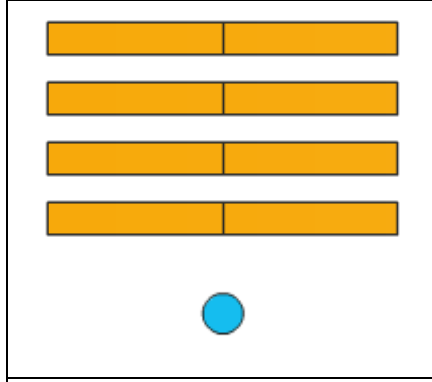
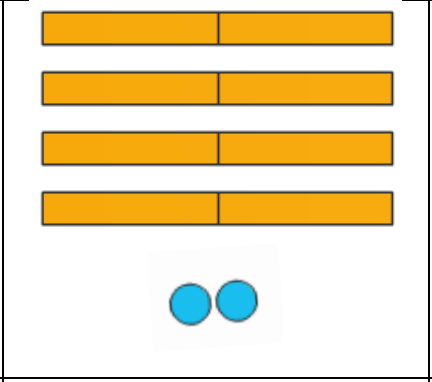
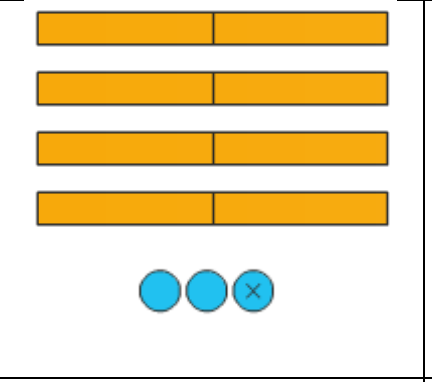
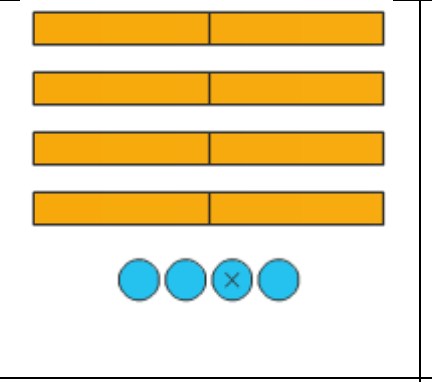
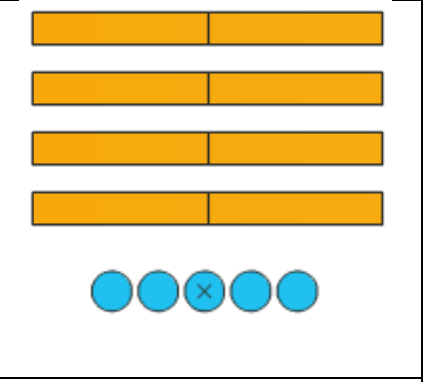
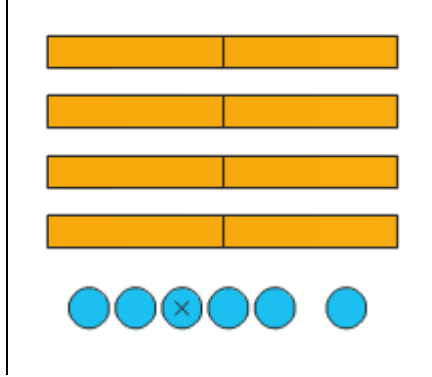
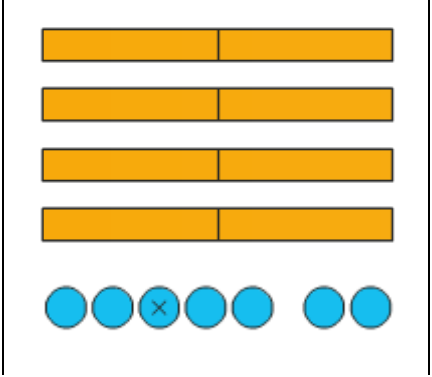
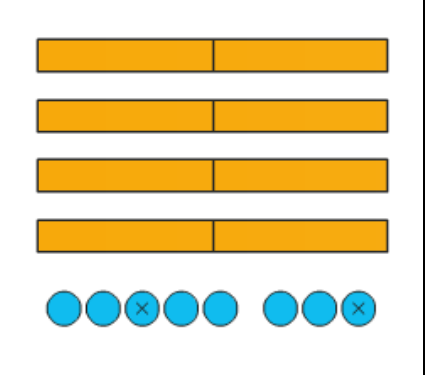
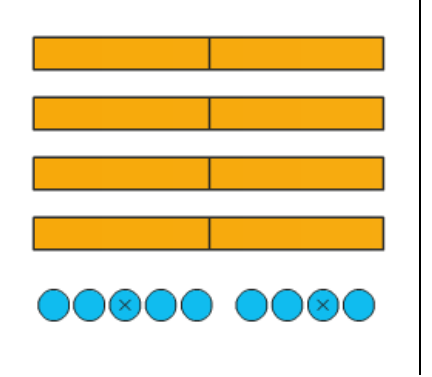
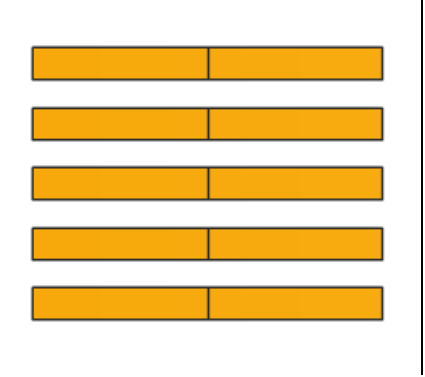
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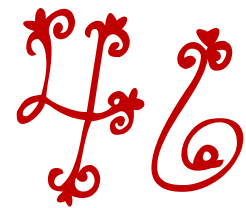
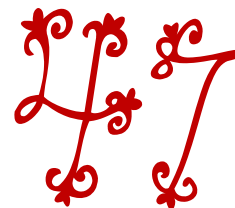
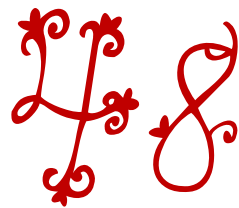
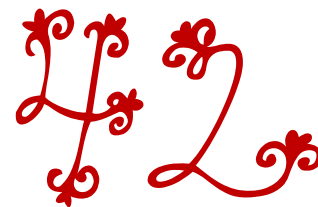
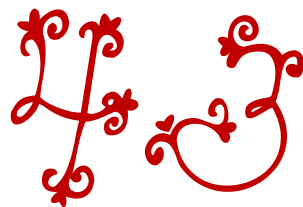
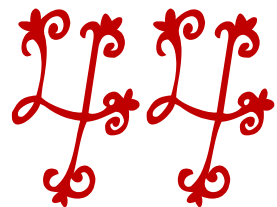
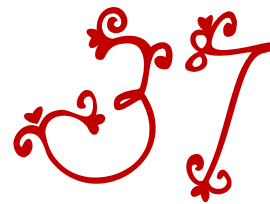
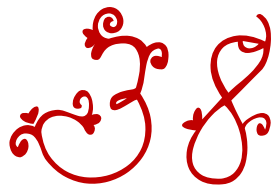
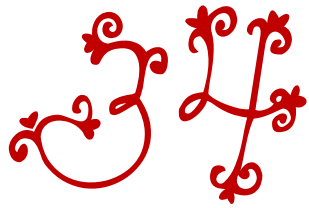
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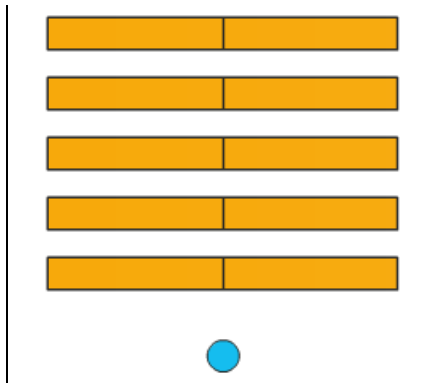
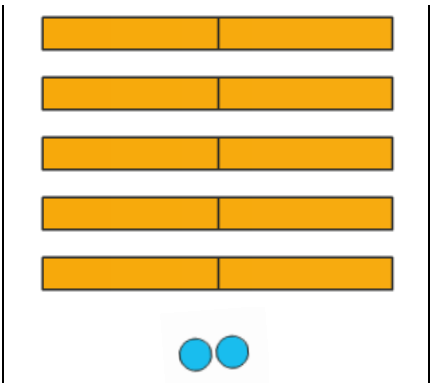
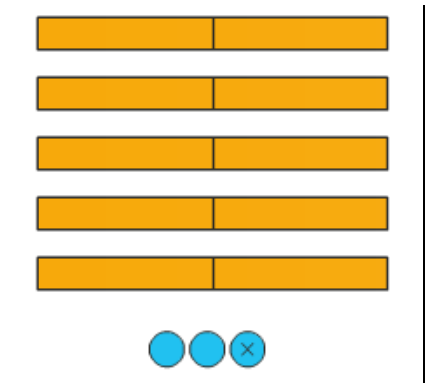
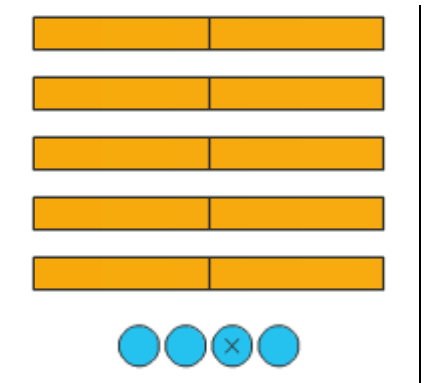
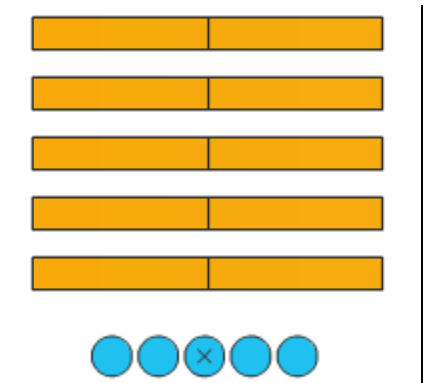
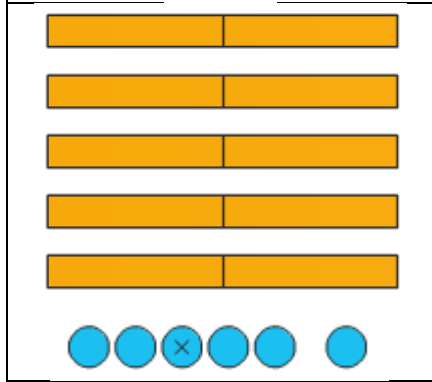
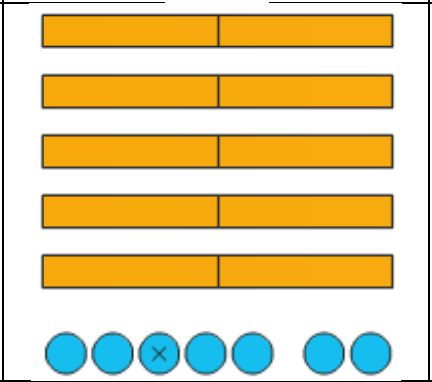
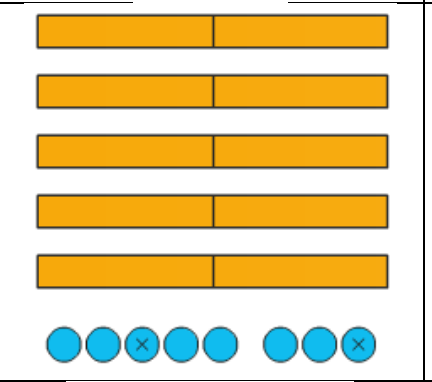
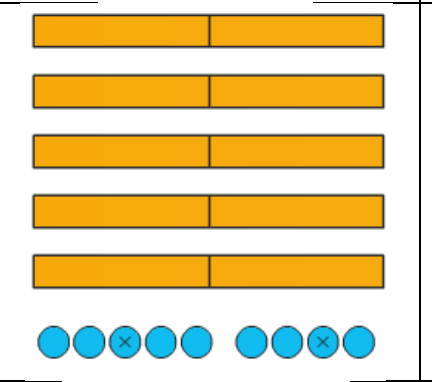
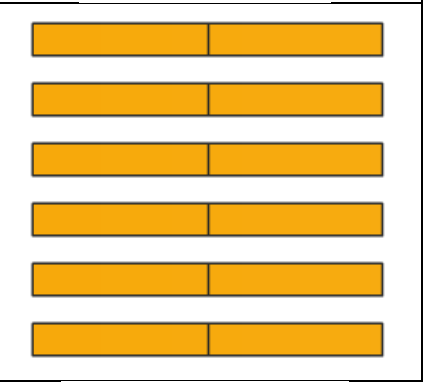
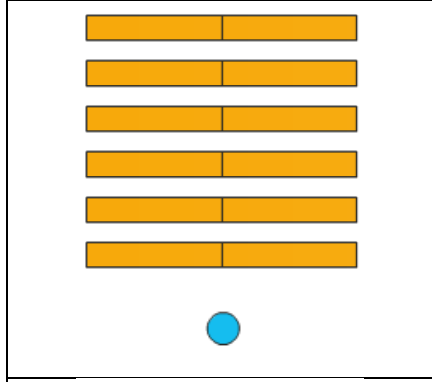
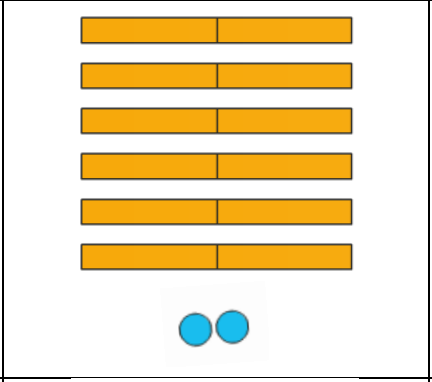
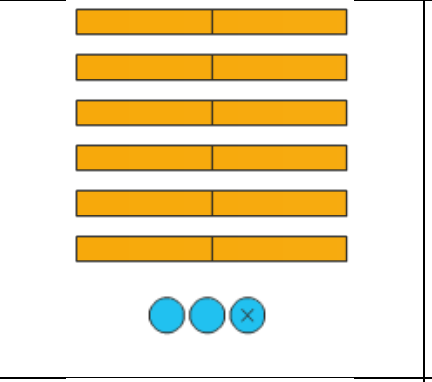
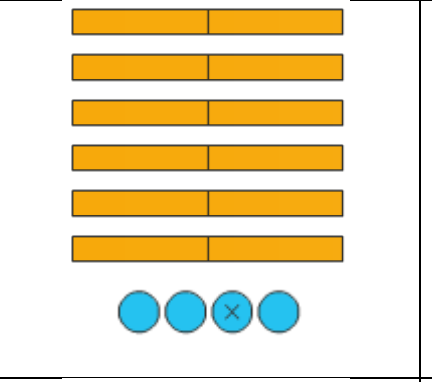
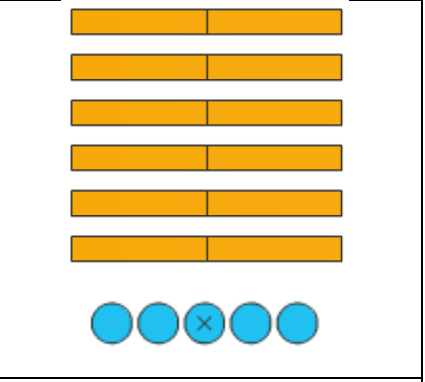
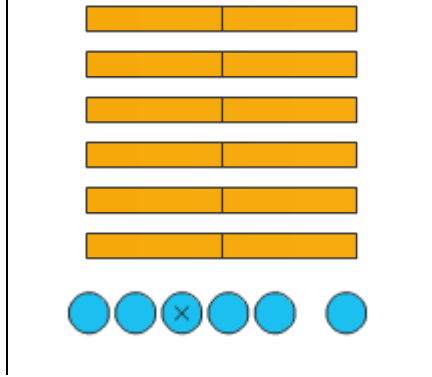
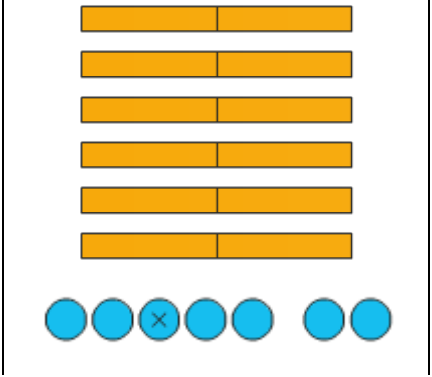
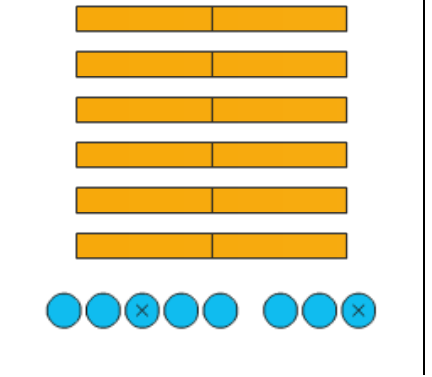
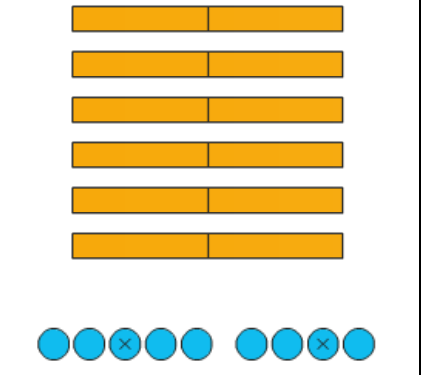
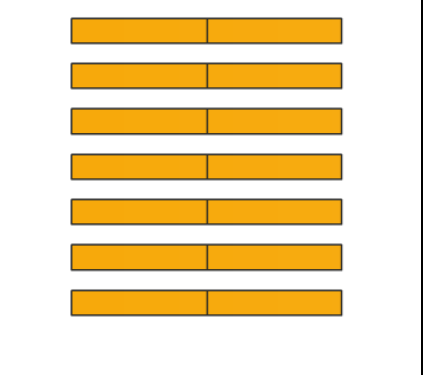
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