

# Découvrir le monde : numération

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**Objectif :** comprendre la numération décimale

**Consigne :** entoure les groupes de 10 avant de remplir les cases.

A panel containing 15 swans scattered across the space. To the right is a ten-frame (a square divided into four quadrants). The top-left quadrant contains 10 dots arranged in a triangular pattern (1, 2, 3, 4 dots). The top-right quadrant contains 1 dot. The bottom two quadrants are empty.

A panel containing 10 cats scattered across the space. To the right is a ten-frame (a square divided into four quadrants). The top-left quadrant contains 10 dots arranged in a triangular pattern (1, 2, 3, 4 dots). The top-right quadrant contains 1 dot. The bottom two quadrants are empty.

A panel containing 15 birds scattered across the space. To the right is a ten-frame (a square divided into four quadrants). The top-left quadrant contains 10 dots arranged in a triangular pattern (1, 2, 3, 4 dots). The top-right quadrant contains 1 dot. The bottom two quadrants are empty.

A panel containing 10 children, each carrying a backpack, scattered across the space. To the right is a ten-frame (a square divided into four quadrants). The top-left quadrant contains 10 dots arranged in a triangular pattern (1, 2, 3, 4 dots). The top-right quadrant contains 1 dot. The bottom two quadrants are empty.