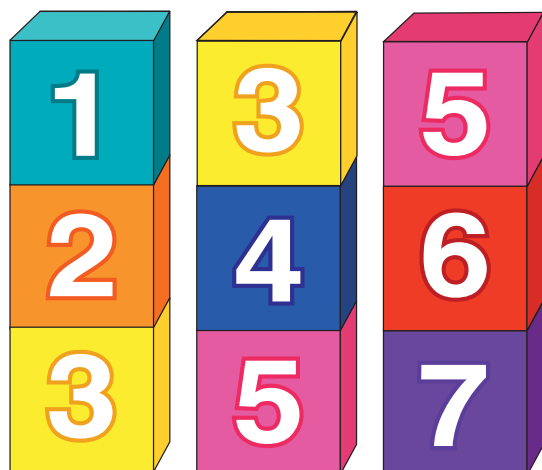


1 EQUAL PILES

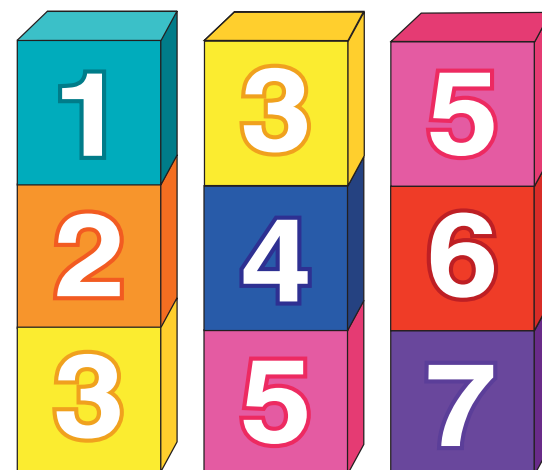
- 1 Move **one block** from one pile to **another** pile so that each pile adds up to the same number.
- 2 Move **any** of the blocks to make **4 piles** that have **equal** value.



CHAPTER 9 - PG 180

1 EQUAL PILES

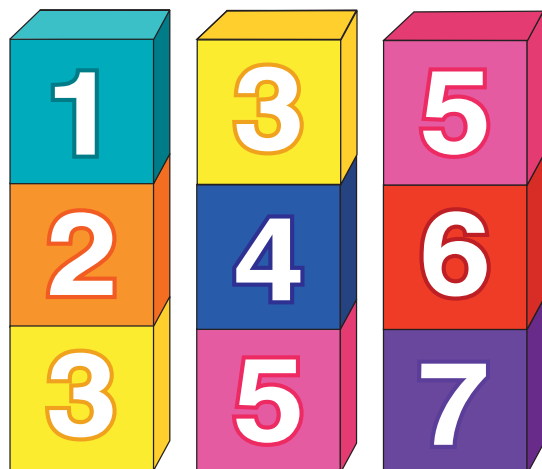
- 1 Move **one block** from one pile to **another** pile so that each pile adds up to the same number.
- 2 Move **any** of the blocks to make **4 piles** that have **equal** value.



CHAPTER 9 - PG 180

1 EQUAL PILES

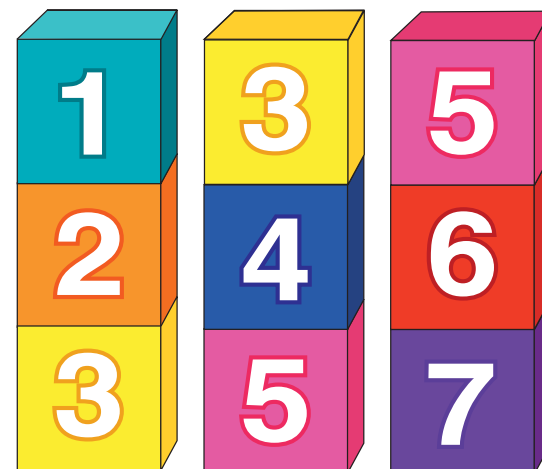
- 1 Move **one block** from one pile to **another** pile so that each pile adds up to the same number.
- 2 Move **any** of the blocks to make **4 piles** that have **equal** value.



CHAPTER 9 - PG 180

1 EQUAL PILES

- 1 Move **one block** from one pile to **another** pile so that each pile adds up to the same number.
- 2 Move **any** of the blocks to make **4 piles** that have **equal** value.



CHAPTER 9 - PG 180