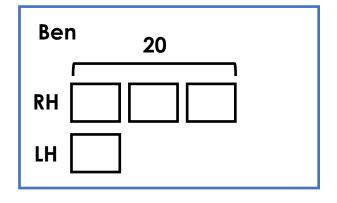
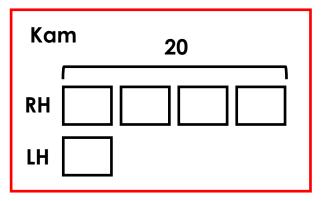
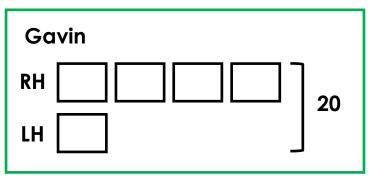


## Which Picture?

For every four children in the class who are right-handed, there is one left-handed child. There are 20 right-handed children in the class. **How many left-handed children?** 







Which picture shows this correctly?

## **Small Twist Questions**

Question 1: For every 2 boys at the park, there is 1 girl.

There are 15 children at the park. How many boys?

Question 2: For every 3 girls at the party, there is 1 boy.

There are 5 boys at the party. How many girls?

**Question 3:** For every 3 boys at the shop, there is 1 girl. There are 12 children at the shop. **How many girls?** 



## **Small Twist Questions**

**Question 1:** In Carus Park School there are 3 girls for every 2 boys. There are 90 children in Carus Park School. *How many boys?* 

**Question 2:** In Springvale School there are 3 boys for every 2 girls. There are 90 boys in Springvale School. *How many children?* 

**Question 3:** In Mayfield School there are 3 girls for every 2 boys. There are 90 boys at Mayfield School. *How many girls?* 

## Answers

Which Picture? The correct picture is Kam's. The ratio is incorrect for Ben. Gavin thinks there are 20 children in total (there are actually 20 right-handed children).

**Small Twist Questions:** 1. 10 boys 2. 15 girls 3. 3 girls

Small Twist Questions: 1. 36 boys 2. 150 children 3. 135 girls

RATIO: CONKERS AND TENNIS