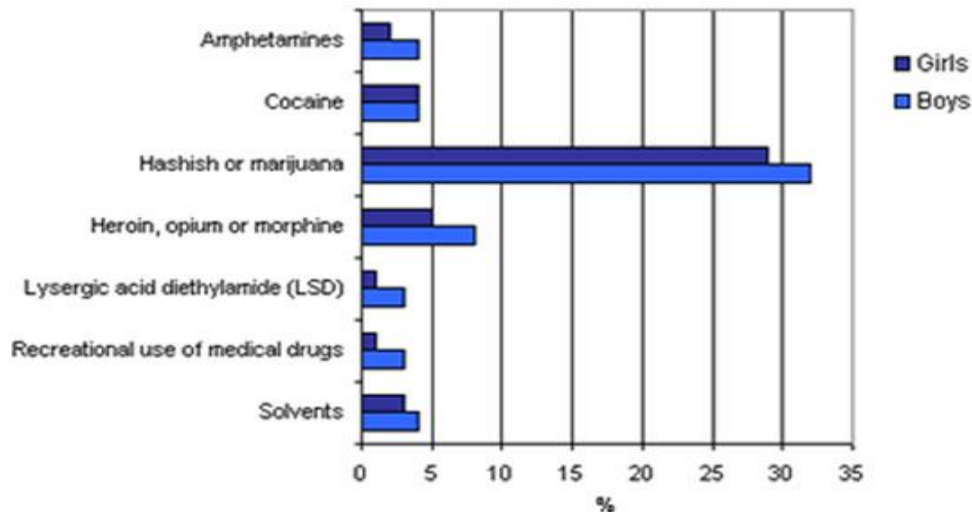


Bar Chart Gap Fill



at approximately 8 %	the least	school children	are similar	gender	in percentages	more than	bar chart illustrates
equal	at the same level	percentages for	at only 5%	around 33%	is exactly	4% for	

The 1. _____ information on the quantity of drugs 2. _____ in New Zealand take, divided by 3. _____ and measured 4. _____. Overall, it is immediately apparent that hashish or marijuana is used 5. _____ any of the other drugs, whereas LSD is used 6. _____. At first glance we can see that boys take more drugs than girls for 6 out of 7 of the drugs listed, however an 7. _____ number of boys and girls take cocaine.

To begin with, boys use more hashish or marijuana than girls at 8. _____ and 29% respectively. Following this, boys take heroin, opium or morphine 9. _____, but girls 10. _____.

On the other hand, the 11. _____ for amphetamines and solvents 12. _____ for both boys and girls at 2% and 3% for girls and 13. _____ both drugs for boys. Next, the pattern for LSD and medical drugs 14. _____ the same for both genders at 1% for girls and 3% for boys. Finally, boys and girls take cocaine 15. _____, 4%.

Answer Key

1. bar chart illustrates
2. school children
3. gender
4. in percentages
5. more than
6. the least
7. equal
8. around 33%
9. at approximately 8%
10. at only 5%
11. percentages for
12. are similar
13. 4% for
14. is exactly
15. at the same level

The **1. bar chart illustrates** information on the quantity of drugs **2. school children** in New Zealand take, divided by **3. gender** and measured **4. in percentages**. Overall, it is immediately apparent that hashish or marijuana is used **5. more than** any of the other drugs, whereas LSD is used **6. the least**. At first glance we can see that boys take more drugs than girls for 6 out of 7 of the drugs listed, however an **7. equal** number of boys and girls take cocaine.

To begin with, boys use more hashish or marijuana than girls at **8. around 33%** and 29% respectively. Following this, boys take heroin, opium or morphine **9. at approximately 8%**, but girls **10. at only 5%**.

On the other hand, the **11. percentages for** amphetamines and solvents **12. are similar** for both boys and girls at 2% and 3% for girls and **13. 4% for** both drugs for boys. Next, the pattern for LSD and medical drugs **14. is exactly** the same for both genders at 1% for girls and 3% for boys. Finally, boys and girls take cocaine **15. at the same level**, 4%.