

**3-Digit Subtraction**

Sheet 2

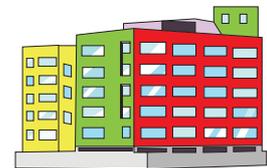
- 1) Jack weighed 223 pounds. He attended a fitness training programme for a couple of months. If he weighed 216 pounds at the end of the program, how many pounds did Jack lose in 2 months?

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- 2) For each batch, a bottling company fills beverages into 980 cans and bottles for distribution. If 498 cans have been filled per batch, how many bottles are to be filled?

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- 3) Jim and Lilian invited 228 guests for their wedding. If 181 guests came for the wedding, how many guests did not turn up for the ceremony?

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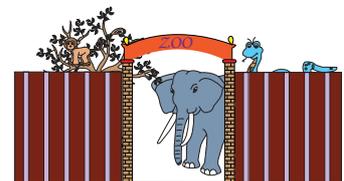
- 4) A textile factory employs 978 workers. Of the total work force in the factory, 567 workers are semi-skilled. How many skilled workers work for the factory?

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- 5) There are 340 animals in a zoo. Of these, 112 are kept at enclosures and the rest move freely in the park. How many animals wander around the park?

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**Answer key****3-Digit Subtraction**

Sheet 2

- 1) Jack weighed 223 pounds. He attended a fitness training programme for a couple of months. If he weighed 216 pounds at the end of the program, how many pounds did Jack lose in 2 months?

**7 pounds**



- 2) For each batch, a bottling company fills beverages into 980 cans and bottles for distribution. If 498 cans have been filled per batch, how many bottles are to be filled?

**482 bottles**



- 3) Jim and Lilian invited 228 guests for their wedding. If 181 guests came for the wedding, how many guests did not turn up for the ceremony?

**47 guests**



- 4) A textile factory employs 978 workers. Of the total work force in the factory, 567 workers are semi-skilled. How many skilled workers work for the factory?

**411 skilled workers**



- 5) There are 340 animals in a zoo. Of these, 112 are kept at enclosures and the rest move freely in the park. How many animals wander around the park?

**228 animals**

