

01

Farhan bought some mini pizzas for his daughter's birthday party. There were 10 children at the party. Each child ate  $2\frac{1}{2}$  mini pizzas. How many mini pizzas did he buy altogether ?



Your solution here:

02

$\frac{3}{10}$  of Vitesh's stamp collection were local stamps and the remaining stamps were foreign. He gave  $\frac{2}{7}$  of his foreign stamps away. What fraction of his stamp collection did he give away ?



Your solution here:

**03**

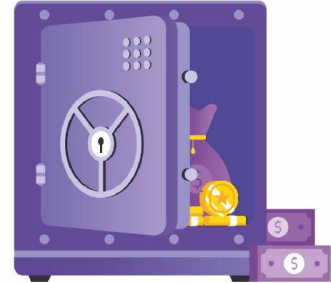
Gaurav was given ₹30. She spent  $\frac{1}{6}$  of it on Monday and  $\frac{2}{5}$  of it on Tuesday. How much money had he left ?



Your solution here:

**04**

A safety deposit box contained some twenty-rupee notes and some fifty-rupee notes.  $\frac{1}{4}$  of the number of twenty-rupee notes is equal to  $\frac{4}{5}$  of the number of fifty-rupee notes. There are 420 notes altogether in the box. Find the total value of all the notes in the safety deposit box.



Your solution here:

**05**

A school had an enrolment of 1400 pupils. When 100 boys and  $\frac{3}{8}$  of the girls were absent, the number of girls present was equal to the number of boys present. How many more girls than boys were there in the school ?



Your solution here: