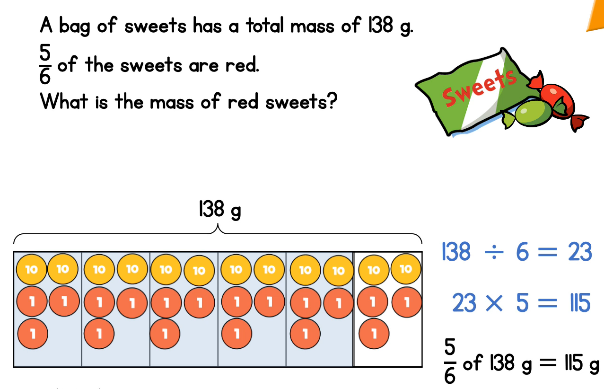
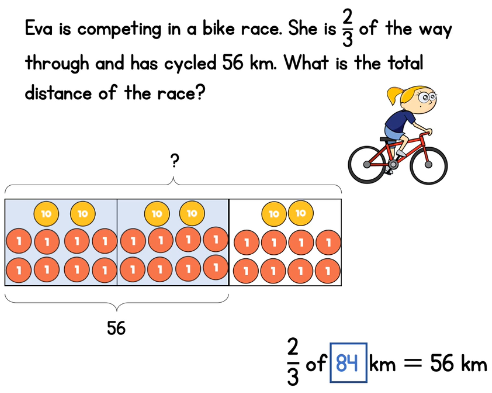
I can find fractions of amounts



Use this strategy to solve the problems below.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| A bag of sweets has a total mass of 132g.  of the sweets are red.  What is the mass of the red sweets? | |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |   The mass of the red sweets is \_\_\_\_\_\_g |
| A bag of sweets has a total mass of 132g.  of the sweets are red.  What is the mass of the red sweets? | |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | |  |  |  |  |  |  |  |   The mass of the red sweets is \_\_\_\_\_\_g |
| A bag of sweets has a total mass of 132g.  of the sweets are red.  What is the mass of the red sweets? | |  |  |  |  | | --- | --- | --- | --- | |  |  |  |  |   The mass of the red sweets is \_\_\_\_\_\_g |
| A bag of sweets has a total mass of 132g.  of the sweets are red.  What is the mass of the red sweets? | |  |  |  |  | | --- | --- | --- | --- | |  |  |  |  |   The mass of the red sweets is \_\_\_\_\_\_g |



Use this strategy from the video clip to solve these problems.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Eva is competing in a bike race. She is of the way through and has cycled 44km. What is the total distance of the race? | 44km   |  |  |  | | --- | --- | --- | |  |  |  |   The total distance of the race is \_\_\_\_\_\_km |
| Eva is competing in a bike race. She is of the way through and has cycled 48km. What is the total distance of the race? | 48km   |  |  |  | | --- | --- | --- | |  |  |  |   The total distance of the race is \_\_\_\_\_\_km |
| Eva is competing in a bike race. She is of the way through and has cycled 52km. What is the total distance of the race? | \_\_km   |  |  |  | | --- | --- | --- | |  |  |  |   The total distance of the race is \_\_\_\_\_\_km |
| Eva is competing in a bike race. She is of the way through and has cycled 60km. What is the total distance of the race? | \_\_km   |  |  |  | | --- | --- | --- | |  |  |  |   The total distance of the race is \_\_\_\_\_\_km |