

Measuring Area of Chocolate Boxes **Answers**

Areas:

1. 13cm^2
2. 18cm^2
3. 15cm^2
4. 15cm^2
5. 31cm^2

Questions

1. What is the area of chocolate box number 5?
The area of chocolate box 5 is 31cm^2 .
2. Which chocolate box has the largest area?
Chocolate box number 5 has the largest area.
3. Which chocolate box has the smallest area?
Chocolate box number 1 has the smallest area.
4. What is the difference in area between chocolate box number 3 and 4?
There is no difference, they have the same area.
5. What is total area of chocolate boxes 1, 2 and 3 altogether?
The total is $13 + 18 + 15 = 46\text{cm}^2$.
6. Which box of chocolates would you want to eat and why?
Answers example: I would want to eat chocolate box number 5 because it has the largest areas so it should have the most chocolates.