






# Measuring Area of Chocolate Boxes

Find the area of the chocolate boxes and record your answers

1.		2.		Area = <input data-bbox="1243 593 1433 656" type="text"/>
	Area = <input data-bbox="481 719 671 781" type="text"/>			
3.		4.		
	Area = <input data-bbox="545 1223 735 1285" type="text"/>		Area = <input data-bbox="1112 1348 1302 1411" type="text"/>	
5.			Area = <input data-bbox="863 1538 1053 1601" type="text"/>	

# Measuring Area of Chocolate Boxes **Questions**

1. What is the area of chocolate box number 2?

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2. Which chocolate box has the largest area?

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3. Which chocolate box has the smallest area?

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4. What is the difference in area between chocolate box number 1 and 5?

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# Measuring Area of Chocolate Boxes **Answers**

## **Areas:**

1.  $15\text{cm}^2$
2.  $14\text{cm}^2$
3.  $21\text{cm}^2$
4.  $15\text{cm}^2$
5.  $25\text{cm}^2$

## **Questions**

1. What is the area of chocolate box number 2?  
**The area of chocolate box 2 is  $14\text{cm}^2$ .**
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 2 has the smallest area.**
4. What is the difference in area between chocolate box number 1 and 5?  
**The difference is  $25 - 15 = 10\text{cm}^2$ .**

Day 2