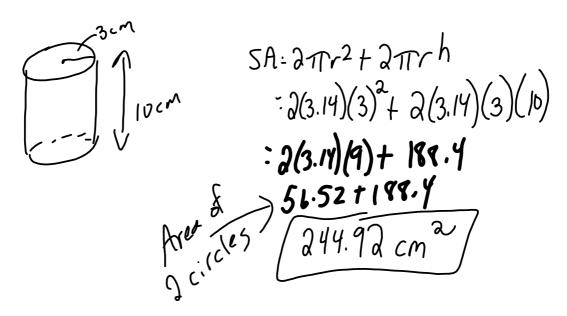
lesson 6b.notebook November 25, 2019

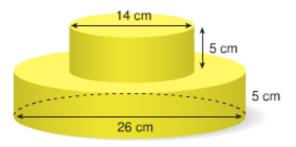
St=24rr2+24rrh

رماني **November 25, 2019**

The diameter of a cylinder is 6 cm and the height is 10 cm. Find the surface area of the cylinder...include a sketch



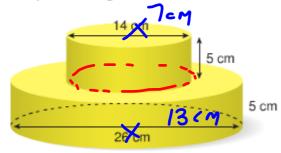
Two round cakes have diameters of 14 cm and 26 cm, and are 5 cm tall. They are arranged as shown. The cakes are covered in frosting. What is the area of frosting?



- * No frosting between layers
- * No frosting on bottom of cake.

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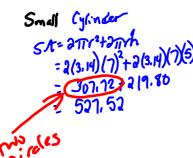
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layers

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Longe (y1, order

\$ A -211 x 2 + 211 x h

:2(3.17)(13) 2 + 2(3.14)(13)(5)

C: 101 2

- 1769.52

Total 527.52+ 1469.52: 1997.04

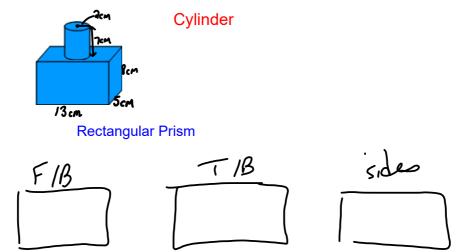
- 307.72

- 530.66

- 1050 me

11 58.66 cm²

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