

تم تحميل هذا الملف من موقع المناهج الإماراتية



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* للحصول على أوراق عمل لجميع مواد الصف السابع اضغط هنا

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* للحصول على أوراق عمل لجميع مواد الصف السابع في مادة رياضيات الخاصة بـ الفصل الثالث اضغط هنا

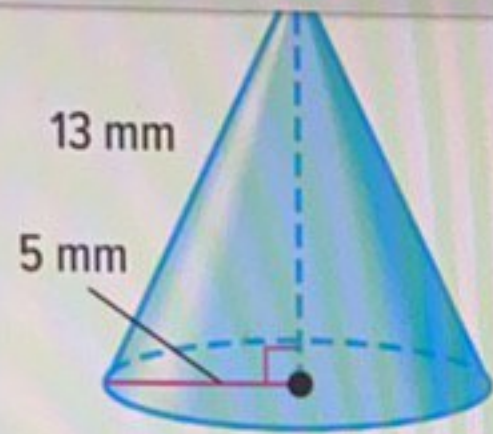
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* لتحميل كتب جميع المواد في جميع الفصول للـ الصف السابع اضغط هنا

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- a. **L. A. = 5 × 13**
- b. **L. A. = 5 × 13² × π**
- c. **L. A. = 25 × 13 × π**
- d. **L. A. = 5 × 13 × π**

90%



Sign out

US 1:52

Surface Area of a similar Prism

The surface area of a triangular prism is 34 square centimeters. What is the surface area of a similar prism with dimensions that are 3 times as great as the original prism?

- a. $S.A. = 34 \times 3^2$
- b. $S.A. = 34 \times 3$
- c. $S.A. = 34 \times 3^4$
- d. $S.A. = 34 \times 3^3$

90%

Sign out

US 1:53

acer

FULL HD 1080

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90%



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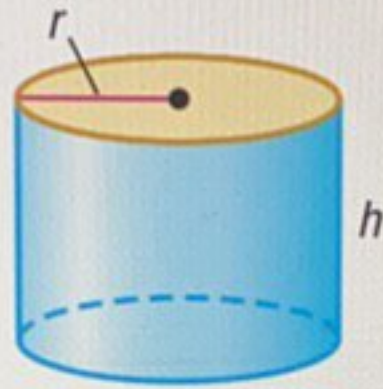
US 1:55

1080

acer

Surface Area of a cylinder

What is the surface area S. A. of a cylinder with height h and radius r ?



a. $S. A. = L. A. \times 2\pi r^2$

b. $S. A. = L. A. + 2\pi r$

$S. A. = L. A. + 2\pi r^2$

90%



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a. $\frac{5}{8}$



b. $\frac{3}{5}$



c. $\frac{3}{8}$



d. $\frac{8}{5}$



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Find the volume of the sphere shown.



a. $V = \frac{4}{3} \times \pi \times 10 \times 10 \times 10$

b. $V = \frac{4}{3} \times \pi \times 10 \times 10$

c. $V = \frac{3}{4} \times \pi \times 10 \times 10 \times 10$

90% Sign out US 1:52

Experimental Probability

A circle is randomly chosen 7 out of 12 times from the cards shown below. Find the experimental probability.



a. $\frac{7}{12}$

b. $\frac{4}{7}$

90%

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90%



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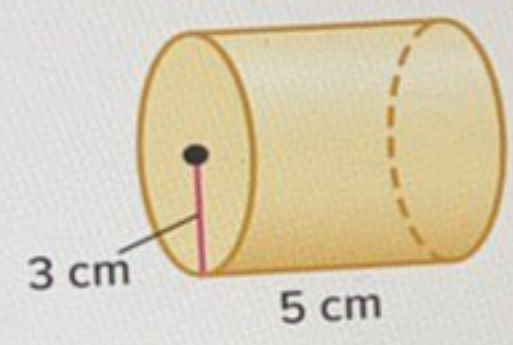
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G7 General - Math - Final quiz exam1-2020 (باللغة الإنجليزية)

The volume of the cylinder

Find the volume of the cylinder.



a. $9\pi \times 25$

b. $9\pi \times 5$

c. $3\pi \times 5$

90%

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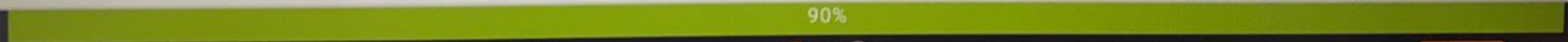


a. $\frac{1}{12}$

b. $\frac{1}{3}$

c. $\frac{1}{4}$

d. $\frac{1}{2}$



The students Ahmed, Mohamed, and Khaled were chosen to sit in a row on the stage.

Find the sample space for the different ways they can sit in a row.

Use A for Ahmed, M for Mohamed, and K for Khaled.

- a. AMK AKM KAM KMA MAK
- b. AMK AKM KAM
- c. AMK AKM KAM KMA
- d. AMK AKM KAM KMA MAK MKA

80%



Sign out

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