



How to print from Android phone

1. Open the file you would like to print. You can open files stored locally (found in Photos, Gmail, Docs, file manager apps, etc.) or files stored on cloud services like OneDrive, Google Drive and Dropbox.

Use a graphing utility to approximate the real solutions, if any, of the given equation rounded to two decimal places. All solutions lie between -10 and 10 .

$$-\frac{5}{3}x^4 - 3x^3 + \frac{7}{2}x - \frac{2}{3}x^2 + \frac{1}{2}$$

What are the approximate real solutions? Select the correct choice below and fill in any answer boxes within your choice.

A. $x = [-4.46, -1.19, 0.14, 1.00]$
(Round to two decimal places as needed. Use a comma to separate answers as needed.)

B. There are no solutions.

The equation $x^2 + y^2 - 4x - 5y - 23 = 0$, do the following.

(a) Find the center (h, k) and radius r of the circle.

(b) Graph the circle.

(c) Find the intercepts, if any.

(a) The center is $(2, 3)$.
(Type an ordered pair.)

The radius is $r = 6$.

(b) Use the graphing tool to graph the circle.

(c) Find the intercepts, if any. Select the correct choice below and, if necessary, fill in the answer box to complete your choice.

A. The intercept(s) is/are $((0, 0), (0, 3), (0, 6), (3, 0), (6, 0), (3, 3))$.
(Type an ordered pair. Use a comma to separate answers as needed. Type exact answers for each coordinate, using radicals as needed.)

B. There is no intercept.

Find the standard form of the equation of the circle with endpoints of a diameter at the points $(7, 6)$ and $(-5, 8)$.

Type the standard form of the equation of this circle.

$$(x - 1)^2 + (y - 7)^2 = 37$$
 (Type an equation.)

Find the difference quotient of f ; that is, find $\frac{f(x+h) - f(x)}{h}$, $h \neq 0$, for the following function. Be sure to simplify.

$$f(x) = x^2 - 8x + 8$$
$$\frac{f(x+h) - f(x)}{h} = 2x + h - 8$$

In studios and on stages, cardioid microphones are often preferred for the richness they add to voices and for their ability to reduce the level of sound from the sides and rear of the microphone. Suppose one such cardioid pattern is given by the equation $(r^2 + r^2 - r^2)^2 = 49r^2 + 49r^2$.

(a) Find the intercepts of the graph of the equation.

(b) Test for symmetry with respect to the x -axis, y -axis, and origin.

Select the correct choice below and, if necessary, fill in the answer box to complete your choice.

A. The intercept(s) is/are $(2, 0), (0, 0), (0, 1), (0, -1)$.
(Type an ordered pair. Use a comma to separate answers as needed. Type each answer only once.)

B. There are no intercepts.

(b) What are the results of the tests for symmetry? Choose the correct answer below. Select all that apply.

A. The graph is symmetric with respect to the y -axis.

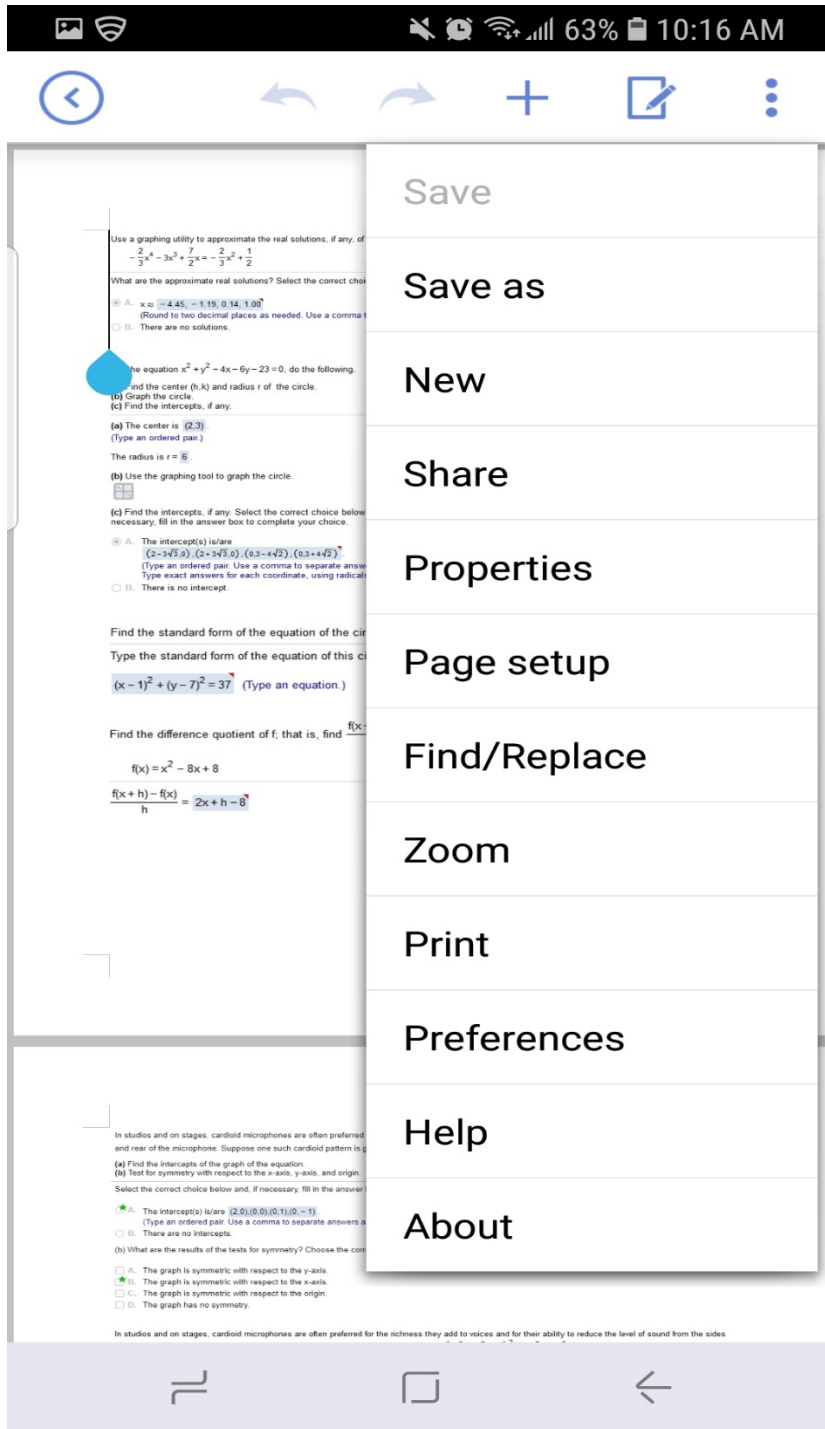
B. The graph is symmetric with respect to the x -axis.

C. The graph is symmetric with respect to the origin.

D. The graph has no symmetry.

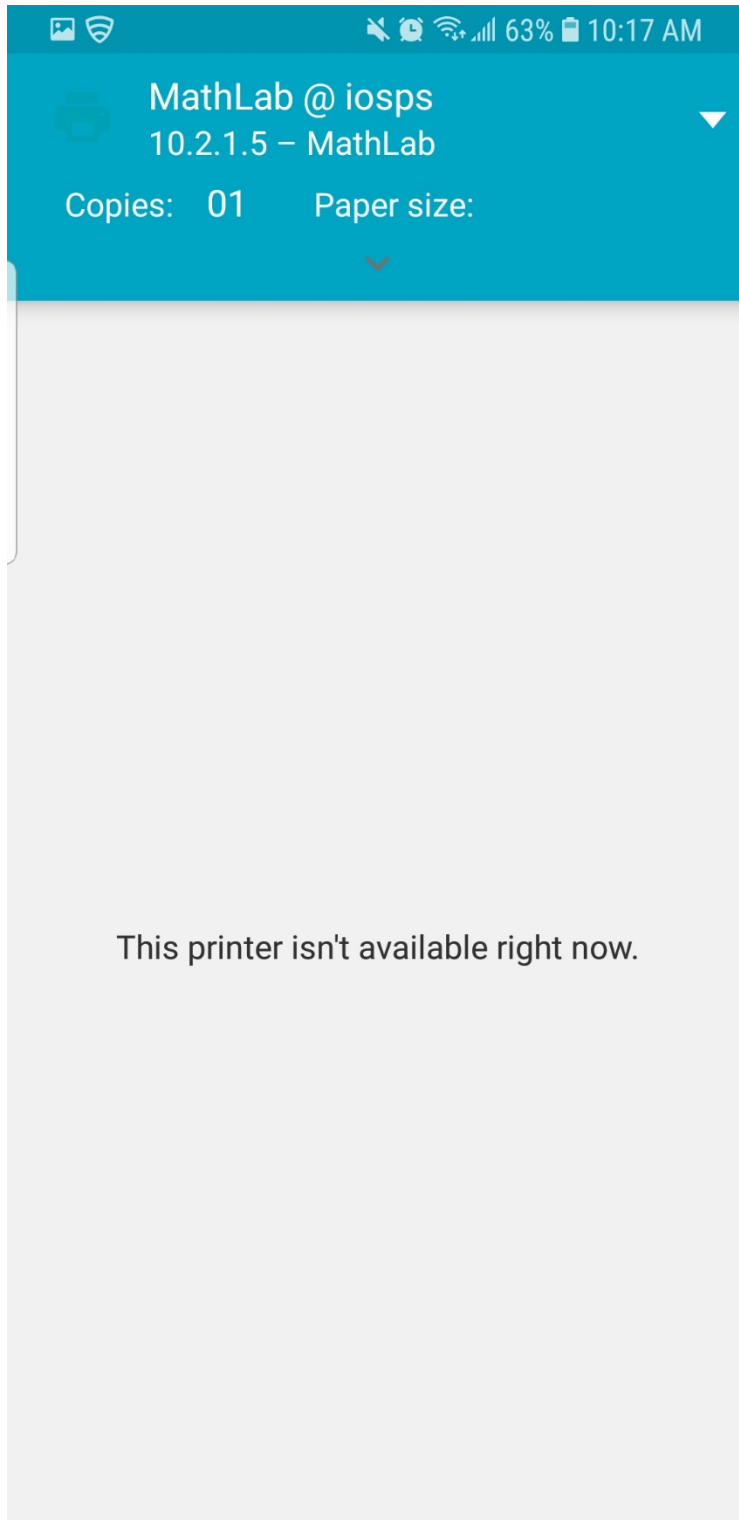
In studios and on stages, cardioid microphones are often preferred for the richness they add to voices and for their ability to reduce the level of sound from the sides

2. Tap the menu button in the top right of your screen. It looks like three stacked dots.

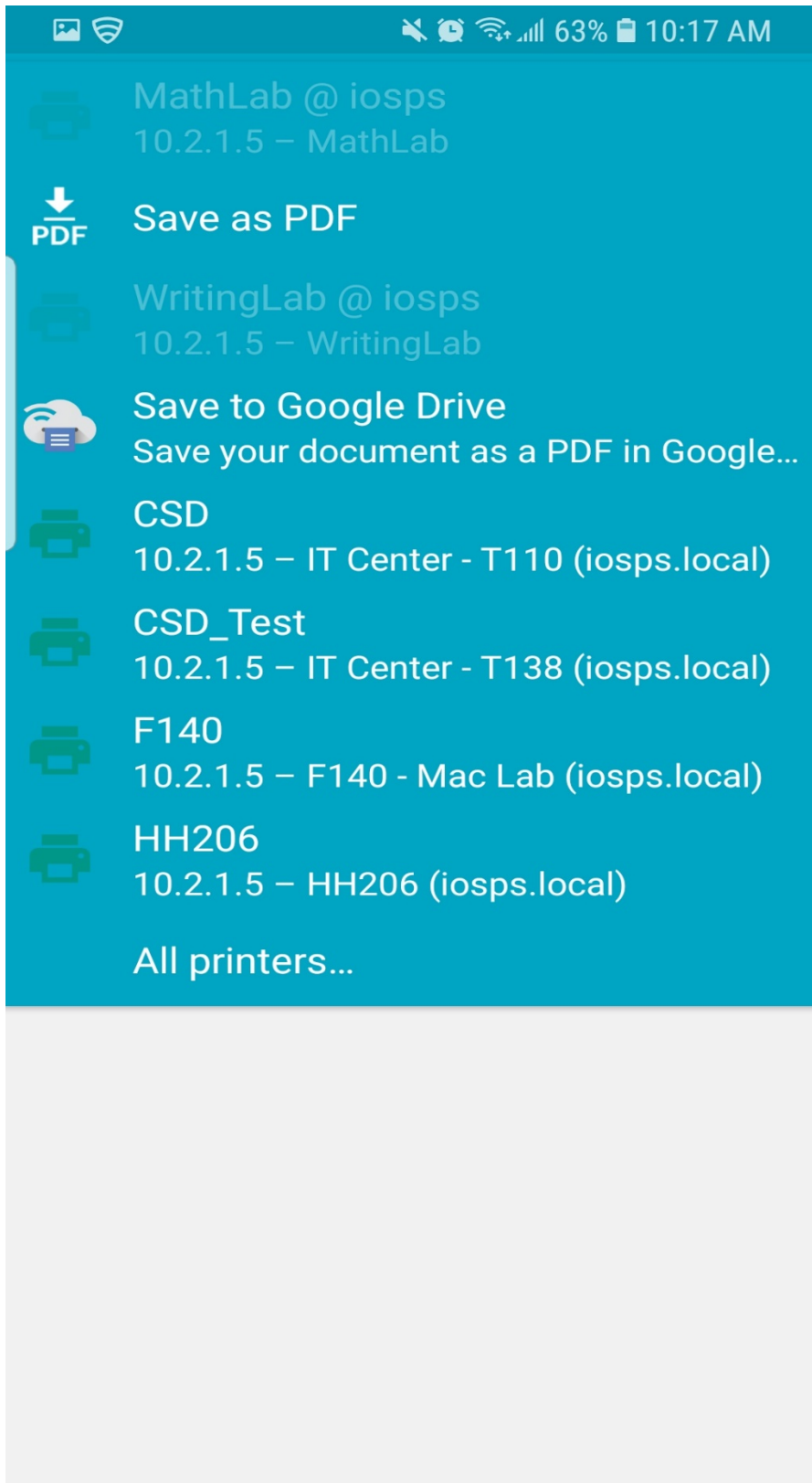


3. Tap Print.

4. Tap the drop-down arrow. It is located near the top of your screen.



5. Tap the printer you'd like to print from. In the library print to LibLab.



5. Tap the print button. It looks a printer

The screenshot shows a mobile application interface with a blue header. The header contains a printer icon, the text "CSD 10.2.1.5 - IT Center - T110 (iosps.io...", and "Copies: 01 Paper size: Letter". A yellow circular button with a printer icon is located on the right side of the header.

The main content area displays a math problem. The problem asks to use a graphing utility to approximate the real solutions of the equation $x^2 + 2x + 2 = 0$. It also asks to find the center and radius of a circle given by the equation $x^2 + y^2 - 4x - 6y - 23 = 0$. A graphing utility interface is shown, displaying a coordinate plane with a circle centered at (2, 3) and a radius of 5. The graphing utility interface includes a grid, a circle, and a point (2, 3) marked on the circle. The graphing utility interface also includes a toolbar with various icons for zooming and navigating.

The bottom of the screen shows a page indicator "1/2" and a checkmark icon.