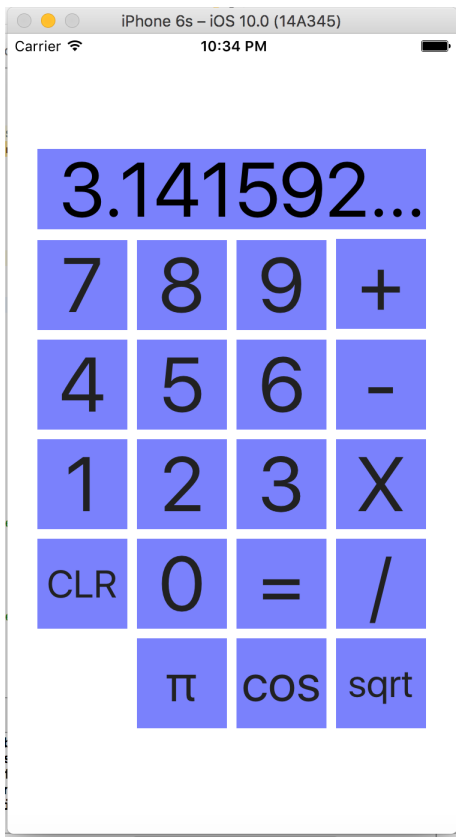
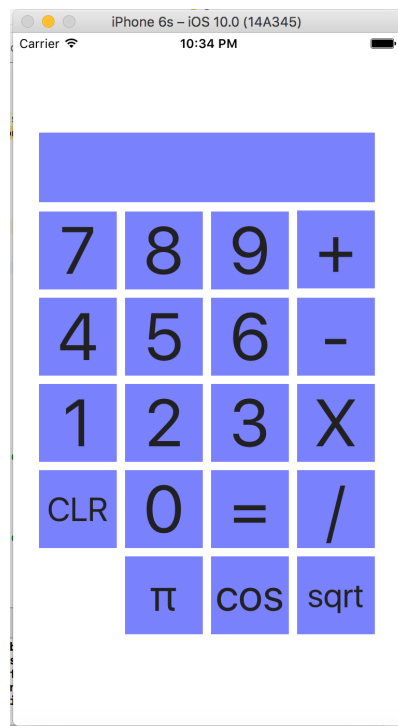


1.

Pressed Pi button

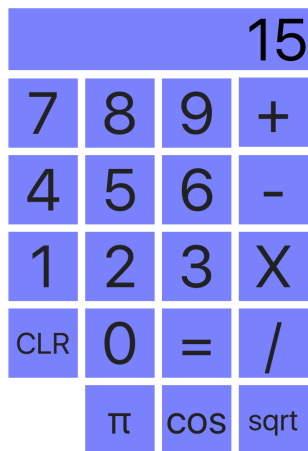


Pressed CLR



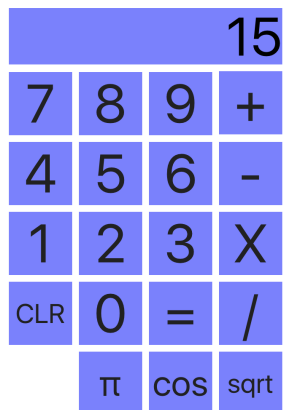
2.

iPhone 6s - iOS 10.0 (14A345)
Carrier 10:35 PM



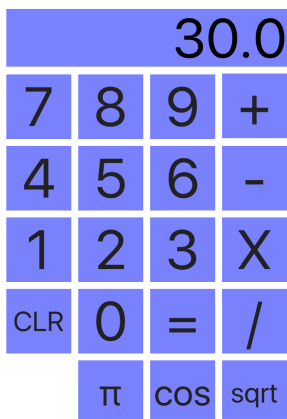
15 +

iPhone 6s - iOS 10.0 (14A345)
Carrier 10:36 PM



15 + =

Carrier 10:36 PM



30

3.

Carrier

10:36 PM

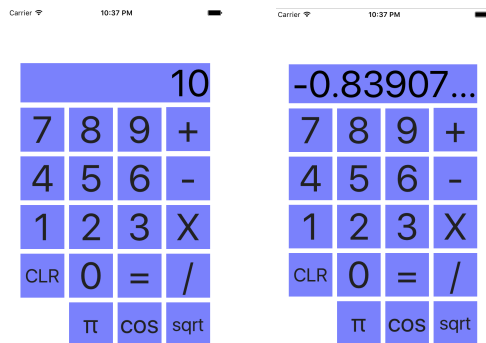


See above for steps

30.0			
7	8	9	+
4	5	6	-
1	2	3	X
CLR	0	=	/
	π	cos	sqrt

4.

a.

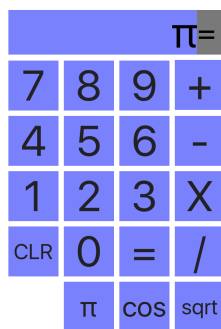


pressed 10, then pressed cos, then pressed =

b.

see #2

c.



pressed pi

d.

inputted 49, pressed sqrt, pressed =

49=			
7	8	9	+
4	5	6	-
1	2	3	X
CLR	0	=	/
	π	COS	sqrt

7.0=			
7	8	9	+
4	5	6	-
1	2	3	X
CLR	0	=	/
	π	COS	sqrt

5.

Carrier 

2:21 AM

