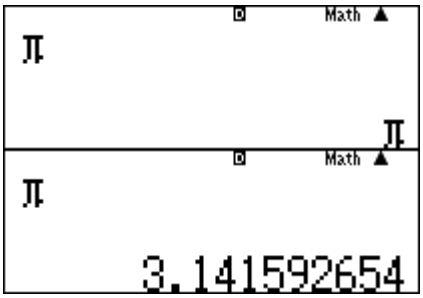
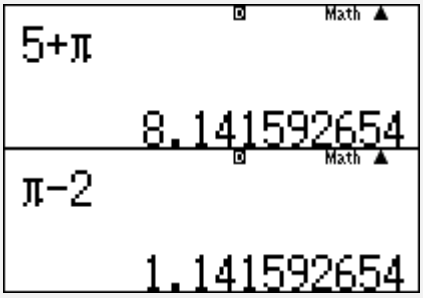
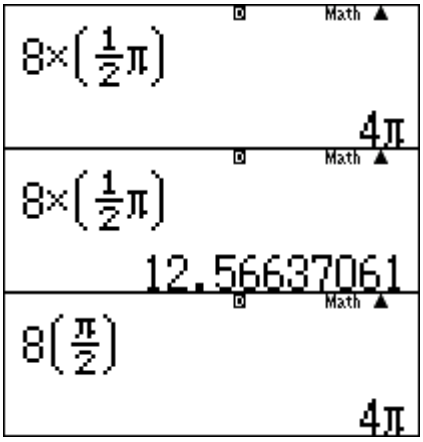
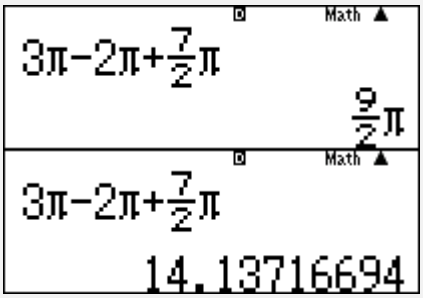
Module 6 : Geometry

Part A – Calculations involving (pi)

Pi is the ratio of the area of a circle to its circumference. It is one of the oldest and best-known constants in math. Pi is never ending and non-repeating. SHIFT ×10^x (π) S⇔D	
You can calculate with pi just like any other number on the calculator keyboard. 5 + SHIFT ×10^x (π) = SHIFT ×10^x (π) − 2 =	
Some calculations will result in the exact answer (calculation still has pi in it). 8 × (▼ 1 ▼ 2 ▶ SHIFT ×10^x (π)) = S⇔D AC 8 (SHIFT ×10^x (π) ▼ 2 ▶) = =	

The calculator will collect like terms and displays the solution with pi in it when possible.	
Including mixed numbers.