No notes, books, cellular devices or graphing calculators are to be used.

1. (0.1 #29-34) Circle the following graphs which represent functions:

2. (0.1 #25) Describe the domain of 
\[ f(x) = \frac{3x - 5}{x^2 + x - 6}. \]
3. (0.2 #33) Sketch a graph of the function

\[ f(x) = \begin{cases} 
3 & \text{for } x < 2 \\
2x + 1 & \text{for } x \geq 2 
\end{cases} \]

4. (0.3 # 26) For \( f(x) = x^6 \) and \( h(x) = x^3 - 5x^2 + 1 \), calculate \( h(f(t)) \).