

# TMATH 124: Concept Check Day 1

Be sure to write down your ideas (numerically, algebraically, or geometrically) so that you can earn credit for your work!! To earn full marks for this you must attempt all problems.

1. [2] On a regular week, how many items should you expect to deliver through Canvas?
2. [2] How many items should you expect to deliver through WebAssign?
3. [2] What are the three different ways to compute limits?
4. [6] Use the graph of  $f$  to state the value of each quantity, if it exists.

(a)  $f(2)$

(b)  $\lim_{x \rightarrow 2} f(x)$

(c)  $\lim_{x \rightarrow 4} f(x)$

