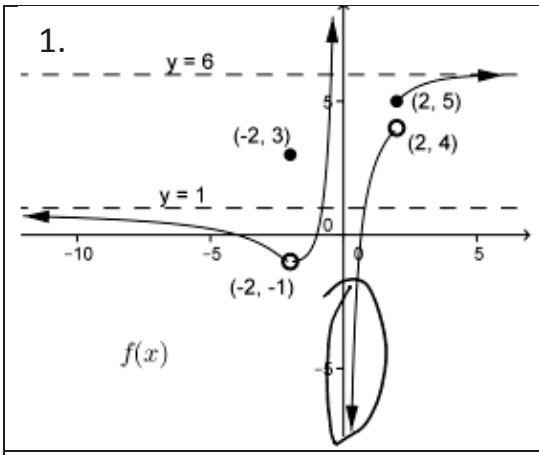
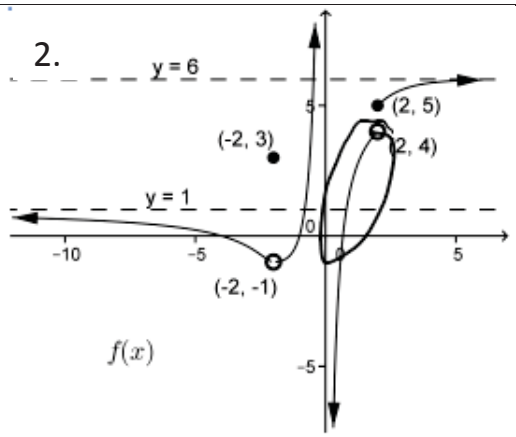
These are meant to be printed single sided, then cut into 8 graphical region cards(1-8), 8 limit cards (A-H), and 8 description cards (I-VIII)

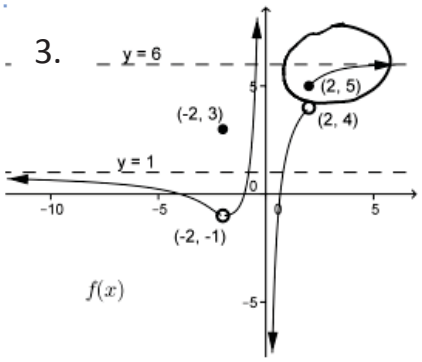
1.



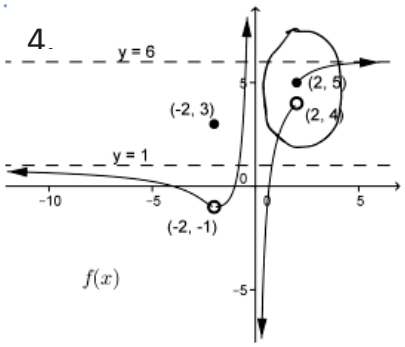
2.



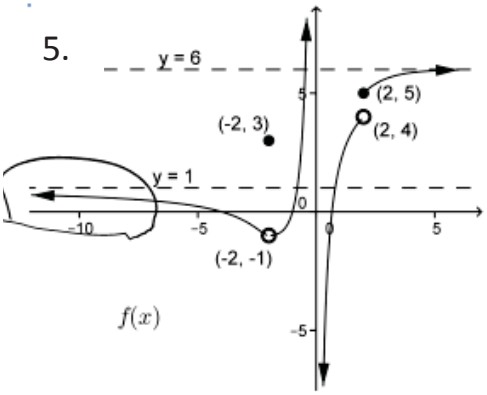
3.



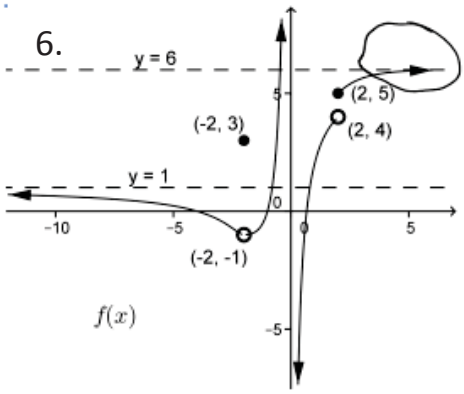
4.



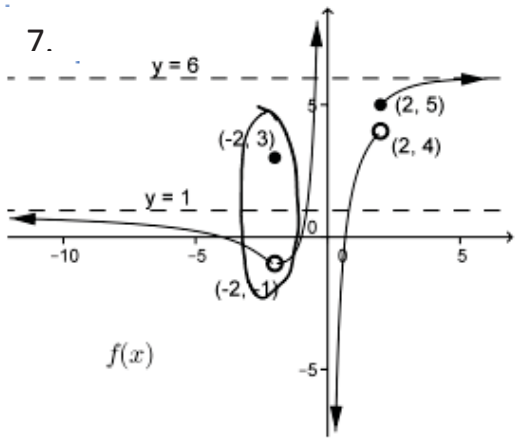
5.



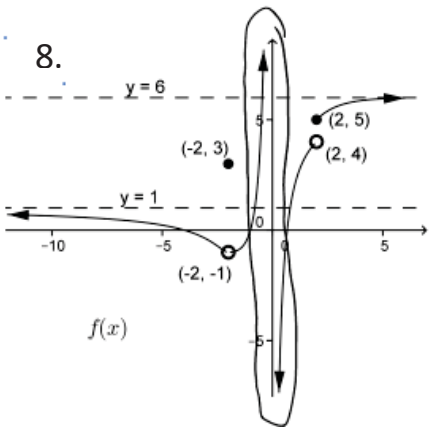
6.



7.



8.



A. $\lim_{x \to 2^+} f(x)$	B. $\lim_{x \to \infty} f(x)$
C. $\lim_{x \to -2} f(x)$	D. $\lim_{x \to 0} f(x)$
E. $\lim_{x \to 2^-} f(x)$	F. $\lim_{x \to 2} f(x)$
G. $\lim_{x \to -\infty} f(x)$	H. $\lim_{x \to 0^+} f(x)$

I. As the values of x get closer and closer to 2 from the left-hand side (that is, values like 1.9, 1.99, etc.), this is what the values of $f(x)$ are approaching.	II. As the values of x get closer and closer to -2, both from the left-hand side and the right-hand side, this is what the values of $f(x)$ are approaching.
III. As the values of x get closer and closer to 0, both from the left-hand side and the right-hand side, this is what the values of $f(x)$ are approaching.	IV. As the values of x get closer and closer to 2, both from the left-hand side and the right-hand side, this is what the values of $f(x)$ are approaching.
V. As the values of x move farther and farther to the left, this is what the values of $f(x)$ are approaching.	VI. As the values of x get closer and closer to 0 from the right-hand side (that is, values like 0.1, 0.01, etc.), this is what the values of $f(x)$ are approaching.
VII. As the values of x get closer and closer to 2 from the right-hand side (that is, values like 2.1, 2.01, etc.), this is what the values of $f(x)$ are approaching.	VIII. As the values of x move farther and farther to the right, this is what the values of $f(x)$ are approaching.