
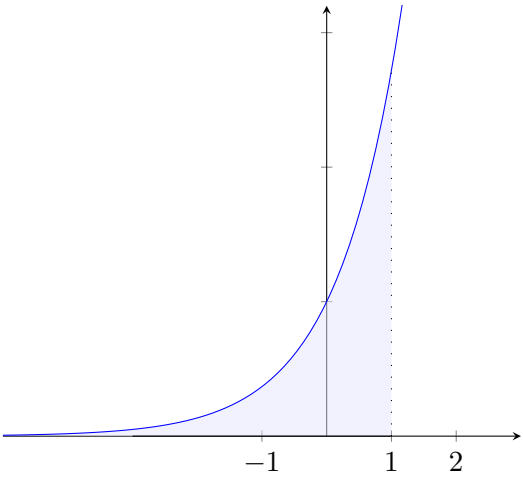


# Don't Tread On Me



	<p>Remus went to visit Romulus when he was ill. Upon arriving, Remus remarked that he had ridden in a chariot with a rather dull number painted on the back. "No," Romulus replied, "that is a very interesting number; it is the smallest integer expressible as the sum of two positive squares in two different ways."</p>
	$(ab)c \neq a(bc)$

ANSWER

