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a) b) c) d) e)	Grapi What After Over	$\frac{The}{y} =$ h both is the how m what tir are the	$\frac{1}{2} = -2\sqrt{1}$ function initial function me inter e wheel	of the <u>pall I</u> $\sqrt{X} + \sqrt{X} + \sqrt{X}$ value nonther rval is	whe Delu - 10 ad lat of the s are the thles	els v <u>JXC</u>) oel th he w the the The s	vhere heels whe Spin-	e "y" s? els tl 	he sa	ordir ame 2.0 v	n wh and ngly. valu worth	eels "x" <u>The</u> ue? _ n mo	y =	onth <u><i>in-a</i></u> 2 3 an th	s fro <u>a-rii</u> - X - -	m th ffic ⊢1(uzzb	all D	eluxe	• ?		
a) b) c) d) e) f)	Grapi What After Over When	the real	$\frac{Fuzzk}{Fuzzk}$ $= -2\chi$ function initial many material meterial e wheel asonable	of the $\frac{Dall I}{X}$ + \sqrt{X}	whe Delu Delu ad lat of the s are the thles	els v <u>JXC</u>) oel th he w the w the The s ss? _	ne ax heels whe Spin-	e "y" s? els tl a-rif	he safic v.	ordir ame 2.0 v	n wh and ngly. valu worth	eels "x" <u>The</u> ue? _ n mo	<i>y</i> =	an th	s fro <u>a-rii</u> - X	he Fi	uzzb	all D	eluxe	•?		