Mathematics Drop–in Centre

BASIC DIFFERENTIATION

You n to now s ur t r vat v s o s p un t ons
o o t os v n ow an a u at ro ot rs us n
r nt at on ru s ow v r ou on t want to o t s or un
t ons ou w us n r qu nt an so w r o n t at ou
or s a o t o ow n

	os x
tan x	s $^2 x$
n x	$\frac{}{x}$
$\frac{}{x}$	–