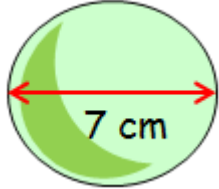
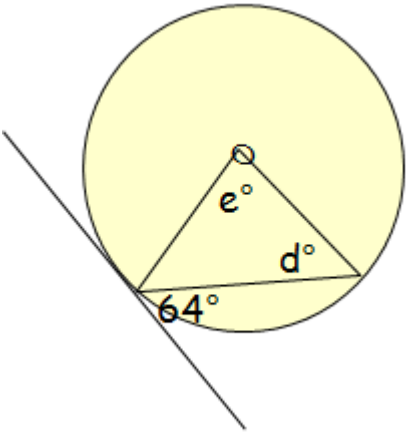


Name:	Date:
Solve the following inequality... $9 - 3x < 15$	REL 1:1c
Write the following quadratic in the form... $y = (x + a)^2 + b.$ $y = x^2 + 4x + 3$	E+F 1:2c
Subtract the following fractions... $2\frac{3}{7} - 1\frac{1}{3}$	APP 1:3b
Find the volume of the following sphere... 	E+F 1:4c
Calculate the value of the missing angles in the circle below... 	REL 1:4b
My score:	

