## Volume and Surface Area of Cones and Spheres



NOT TO

SCALE



Leave answers to 2 decimal places where necessary.

Section A

Work out the volume, surface area or radius of the cones and spheres as required.

1)



2)



3)



4)



Volume =

200

Surface area =



Surface area =



Volume =

180 cm<sup>3</sup>

Radius =

Surface area =

 $25 \text{ mm}^2$ 

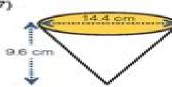
Radius =

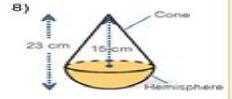
5)



6)







Volume =

Curved surface area =



Total surface area =

0.000	7655 3645	88
		-
		- 1

Volume =



		_
Fotal	surface area	-

	Total surface area	-
í		
ı		- 1
Į		

Volume =



Total surface area =

-	
1	

Total area =



# **Practice Volume And Surface Area Spheres Answers**

**Lauren Gardner** 

#### **Practice Volume And Surface Area Spheres Answers:**

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