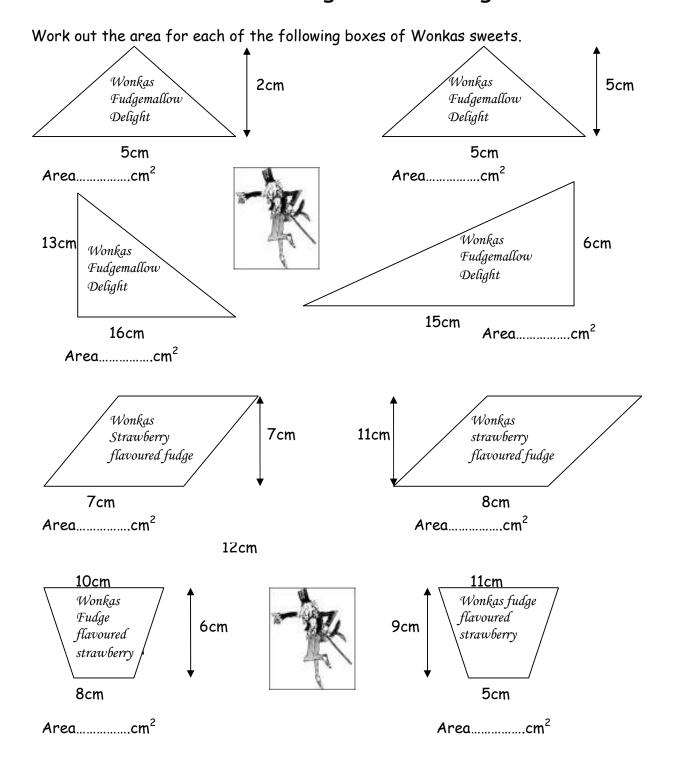
Wonkas Nutty Crunch Surprise.

Work out the perimeter and area for each of the following boxes of Wonkas Nutty Crunch Surprise.

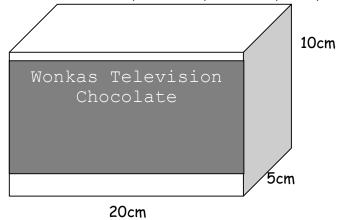
Wonkas Nutty Crunch Surprise	2cm	Areacm ²
		Perimetercm
5cm		
Wonkas Nutty Crunch Surprise	3cm	Areacm²
		Perimetercm
10cm		
Wonkas Nutty Crunch Surprise	6cm	Areacm²
		Perimetercm
7cm		
Wonkas Nutty Crunch Surprise	12cm	Areacm²
		Perimetercm
15cm	_	-12

Wonkas Fudgemallow Delight

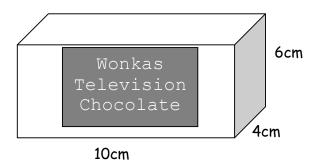


Wonkas Television Chocolate

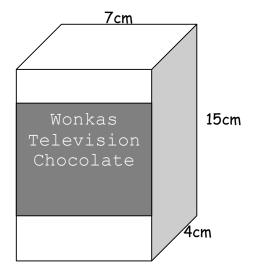
Work out the surface area for each of the following boxes of Television Chocolate



Surface area.....cm² Volume.....cm³



Surface area.....cm²
Volume......cm³



Surface area.....cm²
Volume.....cm³

Wonkas Everlasting Gobstoppers

Work out the surface area for each of the following boxes of Everlasting gobstoppers Wonkas 10cm Surface area.....cm² **Everlasting Gobstoppers** Surface area.....cm² Wonkas 15cm **Everlasting Gobstoppers** Surface area.....cm² Wonkas **Everlasting** 7cm **Gobstoppers**



Wonka's Snoozleberry Chews

As Mr Wonka's chief assistant you need to design the packaging for the all new Wonka's Snoozleberry Chews. Draw the net of the new sweet box below. Cut it out, design a logo, colour the box in and make the sweet box.

Remember: Mr Wonka likes unusual ideas'. The box doesn't have to be a cube or cuboid.

Square Sweets That Look Round.

Square sweets that look round have a mouth, nose and two eyes (this lets them look round!). Draw a face on the net of a cube below, then cut it out, colour it in and make it into a cube.

