2 x 4 x 6 must go here	1 x 2 x 24 must go here	1 x 2 x 26 must go here
because it has one of the	because it has one of the	because it has one of the
three smallest surface areas	three smallest volumes and	three largest surface areas
and volumes.	is equal in surface area	and one of the three
	with two other cuboids.	smallest volumes
2 x 4 x 7 must go here	1 x 4 x 14 must go here	1 x 2 x 28 must go here
because it has one of the	because it has an equal	because it has one of the
three smallest surface areas	volume with two other	three largest surface areas
and is equal in volume	cuboids and an equal	and is equal in volume
with two other cuboids	surface area with two other	with two other cuboids
	cuboids.	
4 x 4 x 4 must go here	4 x 5 x 6 must go here	4 x 5 x 7 must go here
because it has one of the	because it has one of the	because it has one of the
three largest volumes but	three largest volumes and	three largest surface areas
one of the three smallest	is equal in surface area	and one of the three largest
surface areas.	with two other cuboids.	volumes

