

Name:	Class:
Volume of	triangular prism
What is the volur	me of the figure below?
4m 8 m	Formular for the volume of a triangular prism is Volume = $\frac{1}{2}$ x base(b) x height(h) x length(l)
Find the volume of each triangular prism	n below in cubic feet. Tick the most correct answer.
11 ft 15 ft 13 ft	3 ft 7 ft
1, 072.5	





Volun	e of triangular pris	sm	
What is the	volume of the figure l	below?	
	Formular for th	e volume o	f a triangular prism
4 m 8 m	1		
8 m	Volume = $\frac{1}{2}$	(base(b) x	height(h) x lengt
Find the base, height, and length		n	
pase = 8 m, height = 4 m, length	= 8 m		
Substitute these numbers in the			
Volume = $\frac{1}{2}$ x b x h x l			
		is 128 cubic	c meters.
Substitute these numbers in the Volume = $\frac{1}{2}$ x b x h x l $\frac{1}{2}$ x8 x 4 x 8 = 128	formula.	is 128 cubic	c meters.
Volume = $\frac{1}{2}$ x b x h x l	So, the volume		
Volume = $\frac{1}{2} \times b \times h \times l$ $\frac{1}{2} \times 8 \times 4 \times 8 = 128$	So, the volume		
Volume = $\frac{1}{2}$ x b x h x l $\frac{1}{2}$ x8 x 4 x 8 = 128	So, the volume		
Volume = $\frac{1}{2} \times b \times h \times l$ $\frac{1}{2} \times 8 \times 4 \times 8 = 128$ Find the volume of each triangula	So, the volume	eet. Tick the	
Volume = $\frac{1}{2} \times b \times h \times l$ $\frac{1}{2} \times 8 \times 4 \times 8 = 128$ Find the volume of each triangula	So, the volume	eet. Tick the	e most correct answ
Volume = $\frac{1}{2} \times b \times h \times l$ $\frac{1}{2} \times 8 \times 4 \times 8 = 128$ Find the volume of each triangula	So, the volume	eet. Tick the	
Volume = $\frac{1}{2} \times b \times h \times l$ $\frac{1}{2} \times 8 \times 4 \times 8 = 128$ Find the volume of each triangula $\frac{1}{11} \text{ ft}$ $\frac{1}{13} \text{ ft}$	So, the volume	eet. Tick the	e most correct answ
Volume = $\frac{1}{2} \times b \times h \times l$ $\frac{1}{2} \times 8 \times 4 \times 8 = 128$ Find the volume of each triangula 11 ft 13 ft	So, the volume	eet. Tick the	e most correct answ