## The Ice Hotel

The class is staying at the Ice Hotel in Quebec, Canada. The whole hotel is made of gleaming blocks of blue ice. And every room has a cool ice sculpture. So the class competes to make the best new sculpture.

1<sup>st</sup> student

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1. <u> $1^{s^{\dagger}}$  student</u> carves a giant <u> $1^{s^{\dagger}}$  student</u> -shaped sculpture by melting 2/3 of a 4-gallon block of ice. How much ice melted off?

2 is making a	a furry-looking i	ce It's	s only 3/5 as tall as	<u>''s</u>	
3 <sup>rd</sup> student		1 <sup>st</sup> animal		2 <sup>nd</sup> student	
sculpture, wh	ich is 30 inches	tall. How tall is the	?		
2 <sup>nd</sup> animal		1 <sup>st</sup> animal			
3. 's sculpture	of a	eating a	might be the bi	ggest. The	
4 <sup>th</sup> student	3 <sup>rd</sup> animal	food	0	same animal	
used 10 gallons of ice, and	the	used ¼ much of t	hat. How much ice	did the use?	
-	same food	_		same food	

4. The competitors load 60 pounds of sculptures onto the sled, but the huskies can pull only 5/12 of that!

How much weight can the sled dogs pull?