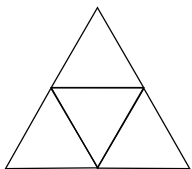
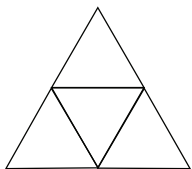


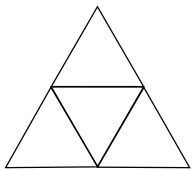
Warm-Up 120

1) $-21(2x - 4y - 5) =$	4) How many outcomes are possible if you roll a number cube and flip a coin?
7.NS.2a	7.SP.8b
2) Solve the inequality: $-3x - 22 \geq 23$	5) Use the net below to find the surface area of the triangular pyramid. The four congruent triangles each have a base of 8 inches and a height of 7 inches.
7.EE.4b	
3) Jim is buying a new camping tent for \$123. If the state sales tax rate is 8%, how much will Jim have to pay altogether for the camping tent, including tax?	
7.RP.3	
	
	7.G.6

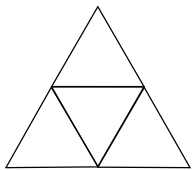
Warm-Up 120

1) $-21(2x - 4y - 5) =$	4) How many outcomes are possible if you roll a number cube and flip a coin?
7.NS.2a	7.SP.8b
2) Solve the inequality: $-3x - 22 \geq 23$	5) Use the net below to find the surface area of the triangular pyramid. The four congruent triangles each have a base of 8 inches and a height of 7 inches.
7.EE.4b	
3) Jim is buying a new camping tent for \$123. If the state sales tax rate is 8%, how much will Jim have to pay altogether for the camping tent, including tax?	
7.RP.3	
	
	7.G.6

Warm-Up 120

1) $-21(2x - 4y - 5) =$	4) How many outcomes are possible if you roll a number cube and flip a coin?
7.NS.2a	7.SP.8b
2) Solve the inequality: $-3x - 22 \geq 23$	5) Use the net below to find the surface area of the triangular pyramid. The four congruent triangles each have a base of 8 inches and a height of 7 inches.
7.EE.4b	
3) Jim is buying a new camping tent for \$123. If the state sales tax rate is 8%, how much will Jim have to pay altogether for the camping tent, including tax?	
7.RP.3	
	
	7.G.6

Warm-Up 120

1) $-21(2x - 4y - 5) =$	4) How many outcomes are possible if you roll a number cube and flip a coin?
7.NS.2a	7.SP.8b
2) Solve the inequality: $-3x - 22 \geq 23$	5) Use the net below to find the surface area of the triangular pyramid. The four congruent triangles each have a base of 8 inches and a height of 7 inches.
7.EE.4b	
3) Jim is buying a new camping tent for \$123. If the state sales tax rate is 8%, how much will Jim have to pay altogether for the camping tent, including tax?	
7.RP.3	
	
	7.G.6