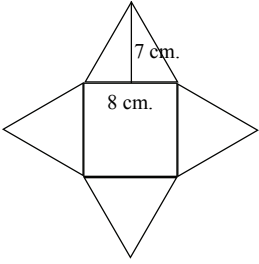
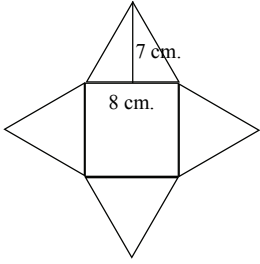


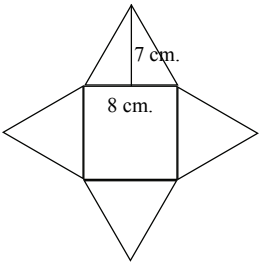
### Warm-Up 52

1) $72 + 5 \cdot 3^2 - 1^5 =$  7.EE.3	4) Is randomly selecting the letter “e” from the word “fascinate” a likely event, unlikely event, or neither?  7.SP.5
2) Use the Commutative Property to find the sum. $63 + 115 + 137 + 285 =$  7.NS.1d	5) Use the net below to find the surface area of the square pyramid.    7.G.6
3) Find the simple interest on \$5,000 at 6% interest for 3.5 years.  7.RP.3	

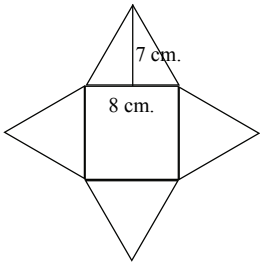
### Warm-Up 52

1) $72 + 5 \cdot 3^2 - 1^5 =$  7.EE.3	4) Is randomly selecting the letter “e” from the word “fascinate” a likely event, unlikely event, or neither?  7.SP.5
2) Use the Commutative Property to find the sum. $63 + 115 + 137 + 285 =$  7.NS.1d	5) Use the net below to find the surface area of the square pyramid.    7.G.6
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### Warm-Up 52

1) $72 + 5 \cdot 3^2 - 1^5 =$  7.EE.3	4) Is randomly selecting the letter “e” from the word “fascinate” a likely event, unlikely event, or neither?  7.SP.5
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1) $72 + 5 \cdot 3^2 - 1^5 =$  7.EE.3	4) Is randomly selecting the letter “e” from the word “fascinate” a likely event, unlikely event, or neither?  7.SP.5
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