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| --- | --- | --- | --- |
| **Calculate the value of each letter** | **Find the area of the triangle** | **Find the volume of the prism** | **Find the missing length, *x*** |
| **Find the volume of the prism** | **Find the angles *a* and *b*** | **Find the lengths *m* and *n*** | Explain how you can work out the **interior angle** of an n-sided regular polygon.  Can you come up with a formula? |
|  | **Find the area of Pacman**  Now find the perimeter | **Work out the surface area of the cylinder** | Describe fully the single transformation which maps *A* to *B* |