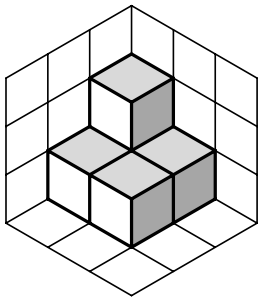
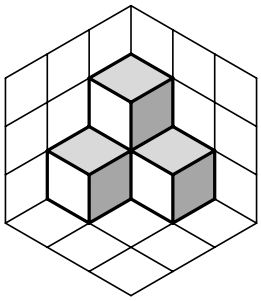
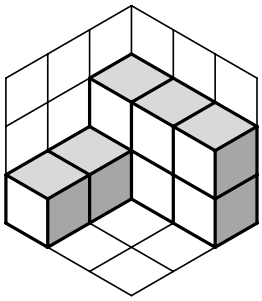
FIND THE VOLUME OF EACH STACK, HIDDEN CUBES TOO.
EACH CUBE IS 1 CUBIC CENTIMETER.
EVERY CUBE SITS ON THE FLOOR OR ON ANOTHER CUBE.



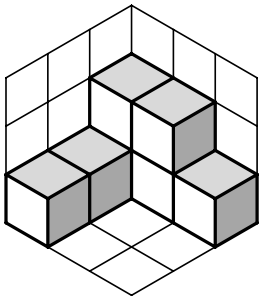
Volume = ☐ cm^3



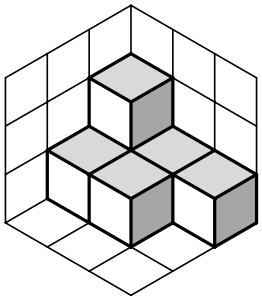
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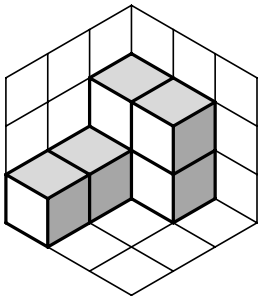
Volume = ☐ cm^3



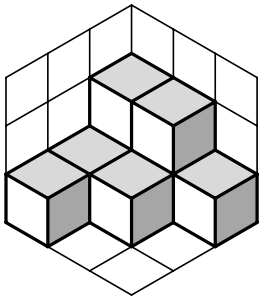
Volume = ☐ cm^3



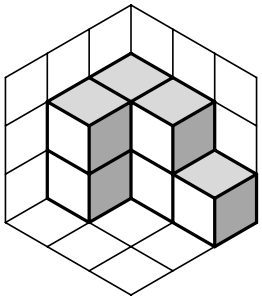
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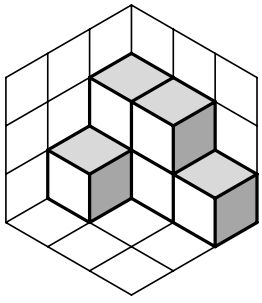
Volume = ☐ cm^3



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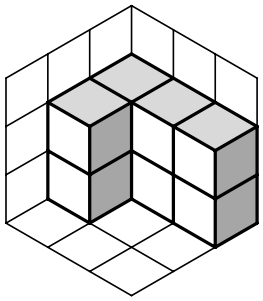


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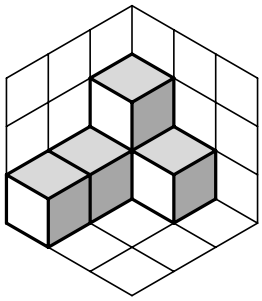


Volume = ☐ cm^3

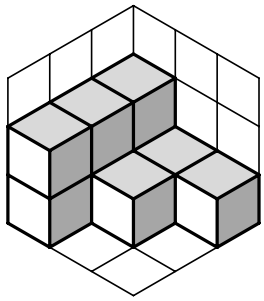
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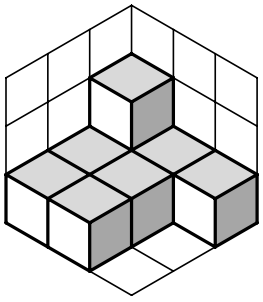
Volume = ☐ in^3



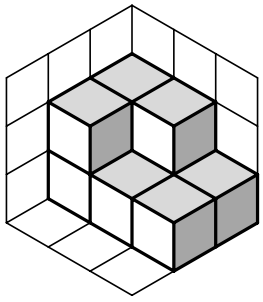
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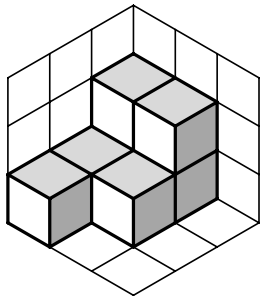
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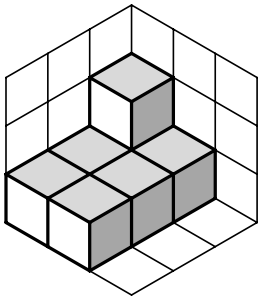
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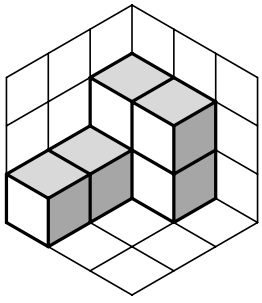
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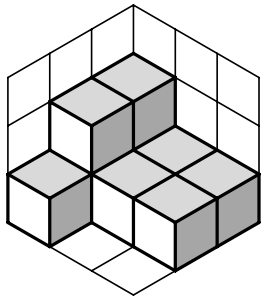
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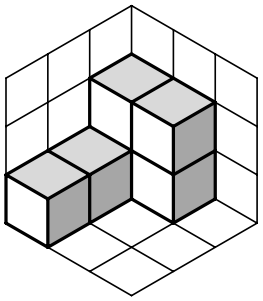


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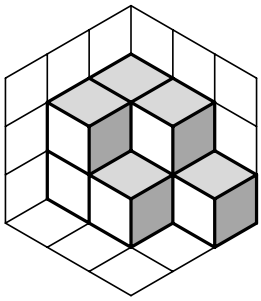


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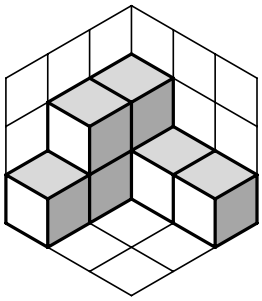
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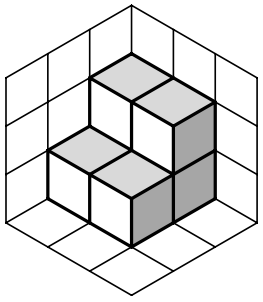
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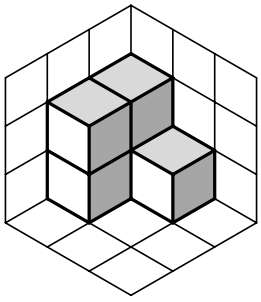
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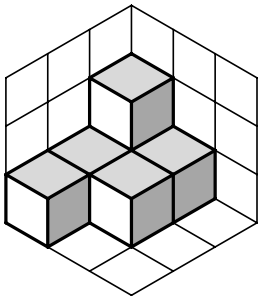
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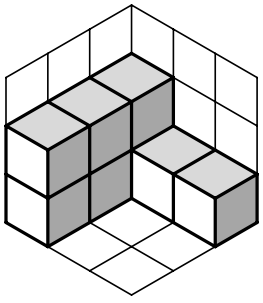
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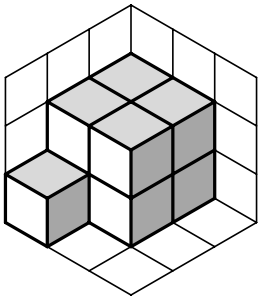
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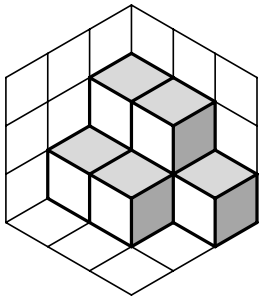
Volume = ☐ m^3



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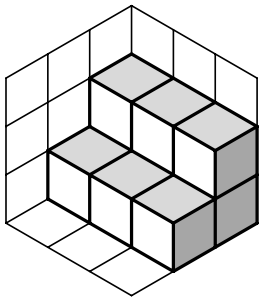


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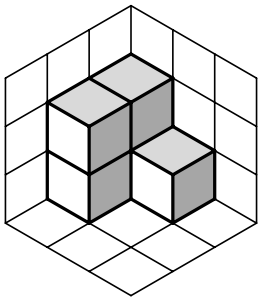


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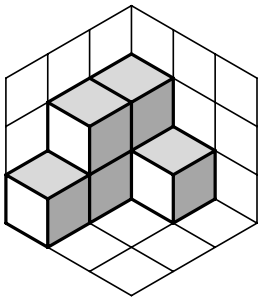
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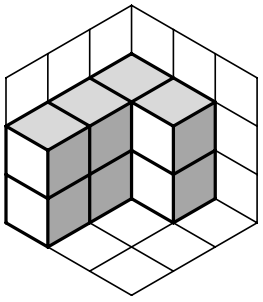
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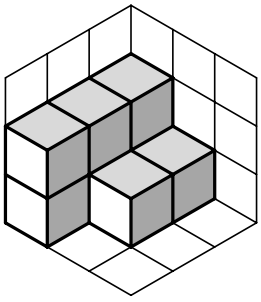
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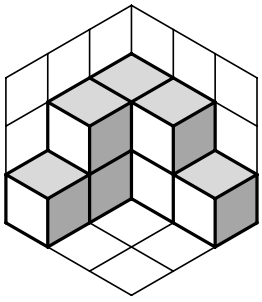
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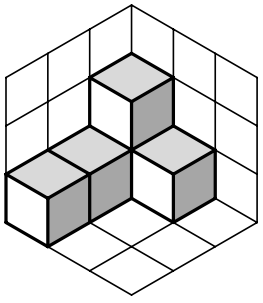
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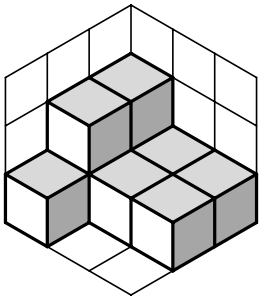
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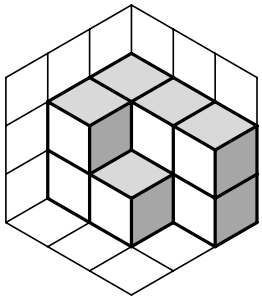
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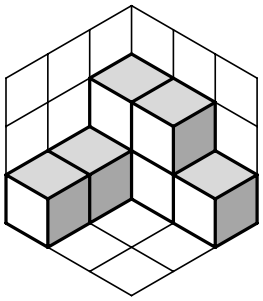


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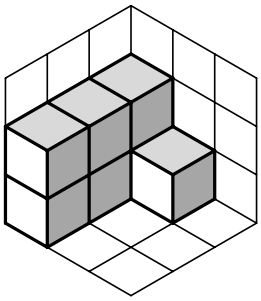


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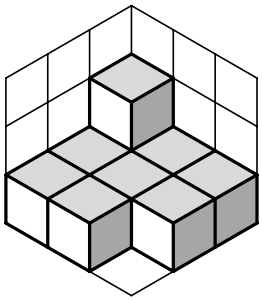
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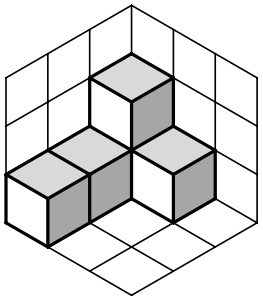
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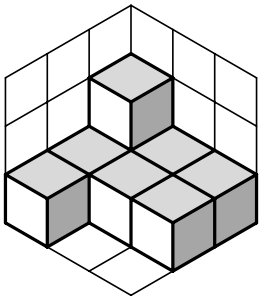
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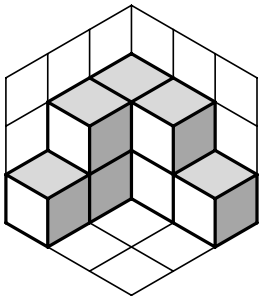
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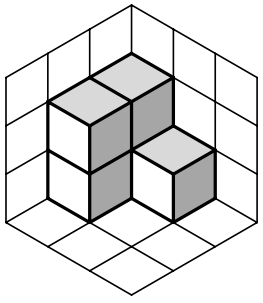
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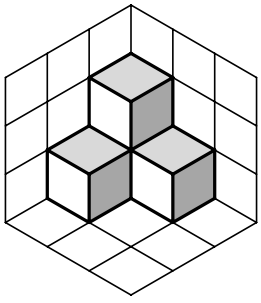
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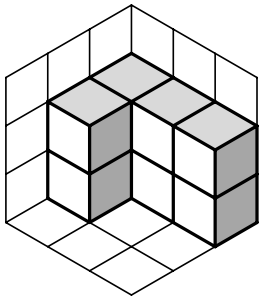
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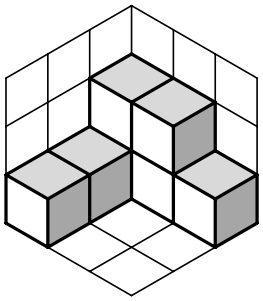


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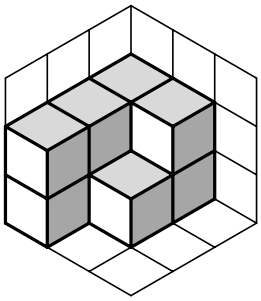


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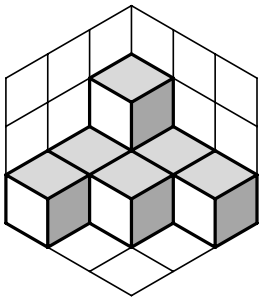
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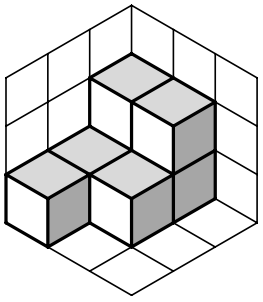
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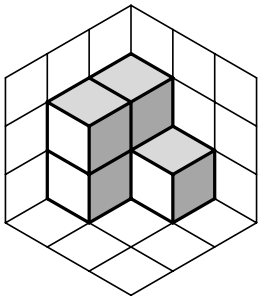
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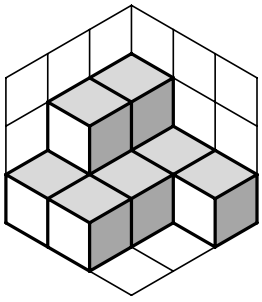
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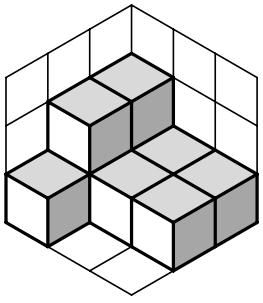
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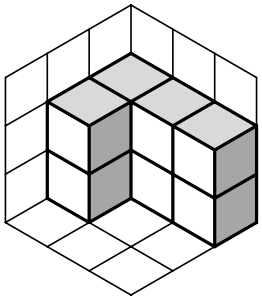
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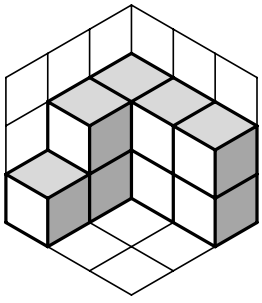
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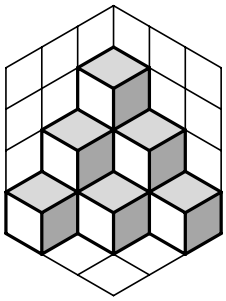


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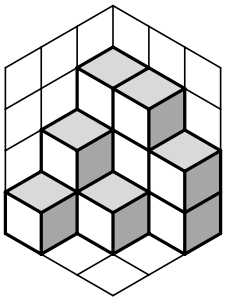


Volume = ☐ in^3

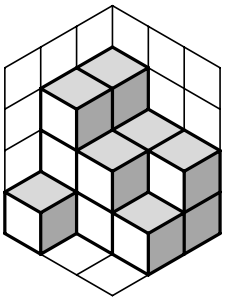
FIND THE VOLUME OF EACH STACK, HIDDEN CUBES TOO.
EACH CUBE IS 1 CUBIC CENTIMETER.
EVERY CUBE SITS ON THE FLOOR OR ON ANOTHER CUBE.



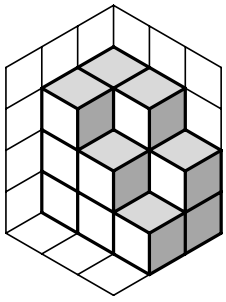
Volume = ☐ cm^3



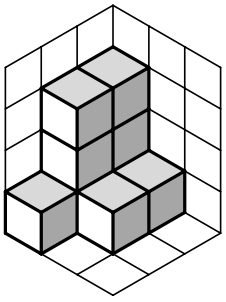
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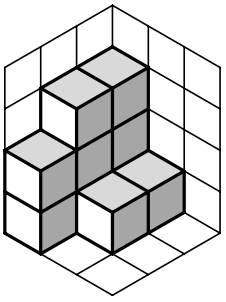
Volume = ☐ cm^3



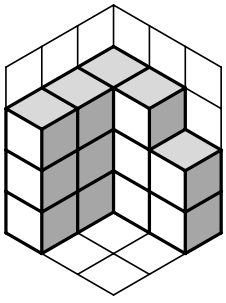
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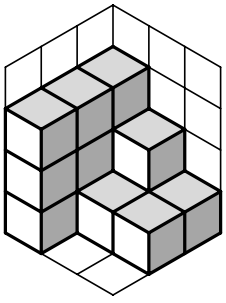
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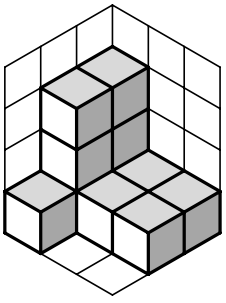
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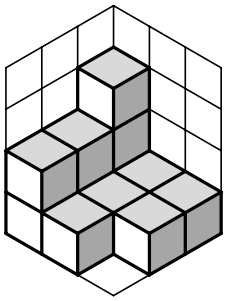


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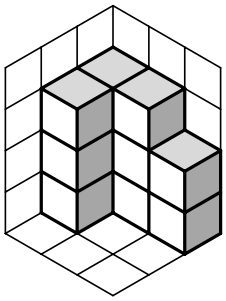


Volume = ☐ cm^3

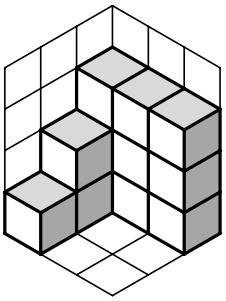
FIND THE VOLUME OF EACH STACK, HIDDEN CUBES TOO.
EACH CUBE IS 1 CUBIC INCH.
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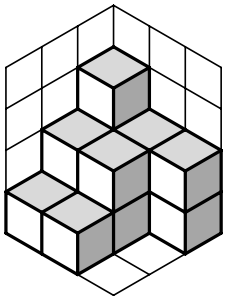
Volume = ☐ in^3



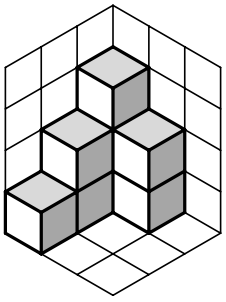
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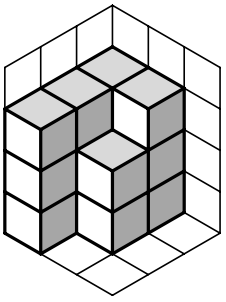
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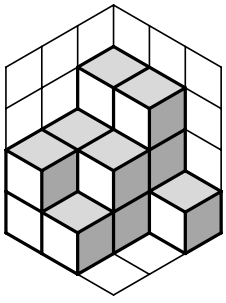
Volume = ☐ in^3



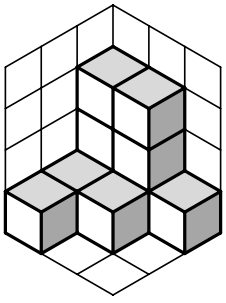
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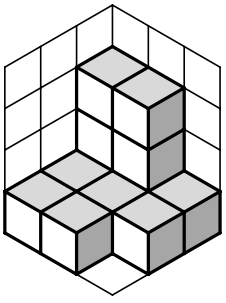
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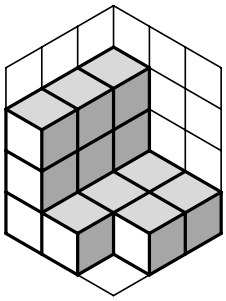


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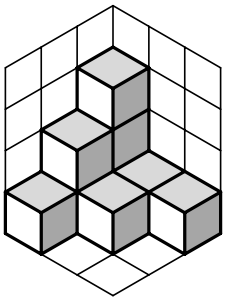


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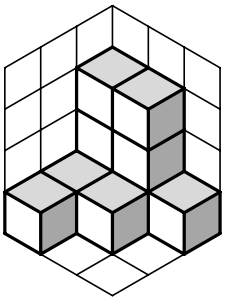
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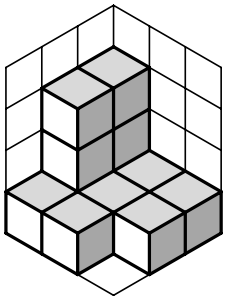
Volume = ☐ m^3



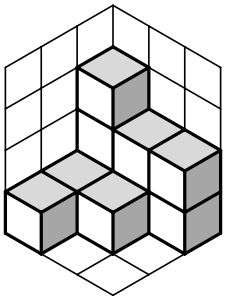
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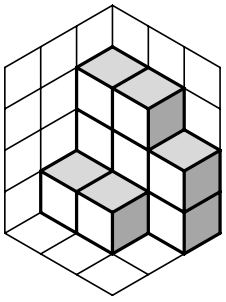
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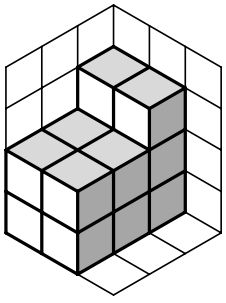
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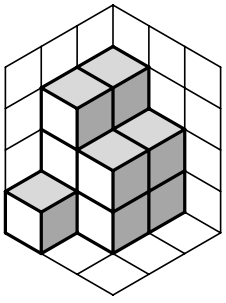
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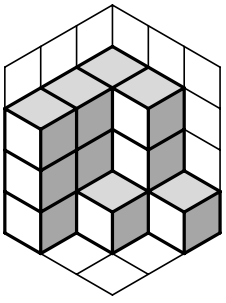
Volume = ☐ m^3



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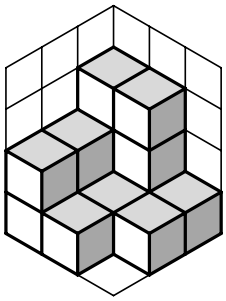


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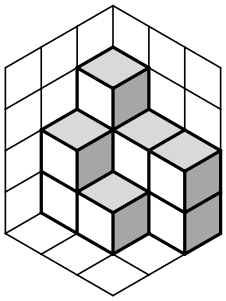


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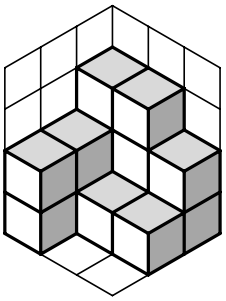
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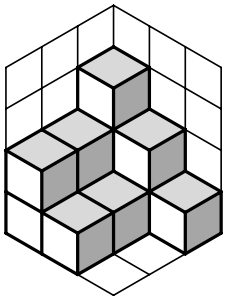
Volume = ____ ft^3



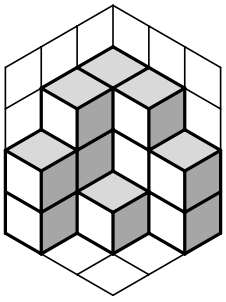
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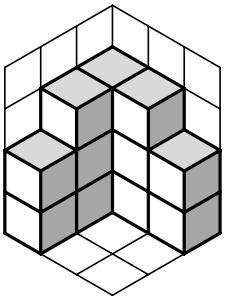
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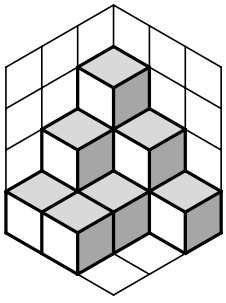
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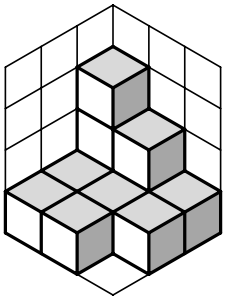
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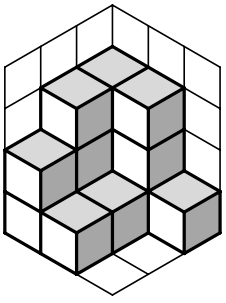
Volume = ____ ft^3



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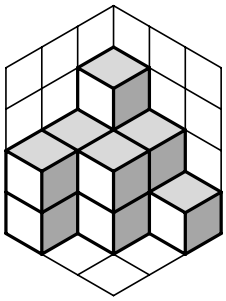


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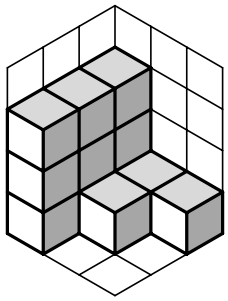


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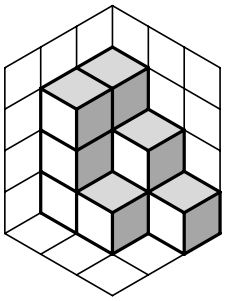
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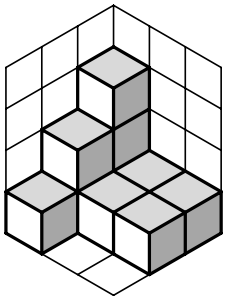
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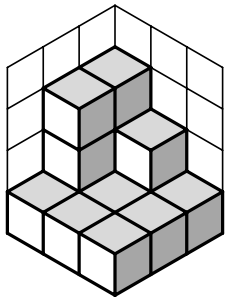
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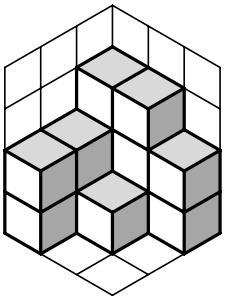
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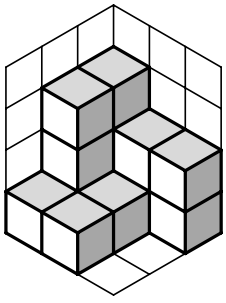
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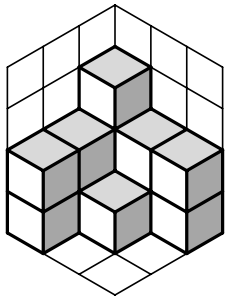
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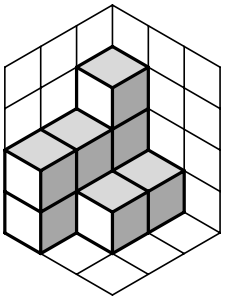
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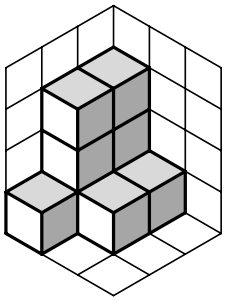


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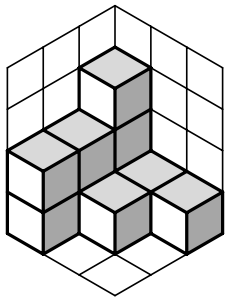


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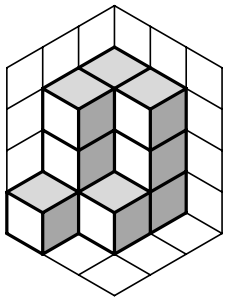
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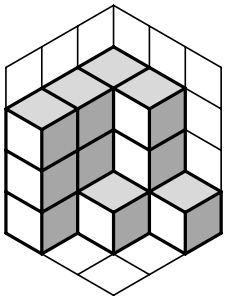
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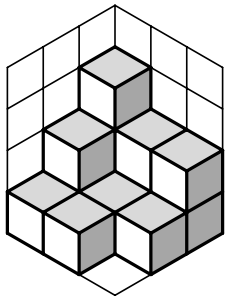
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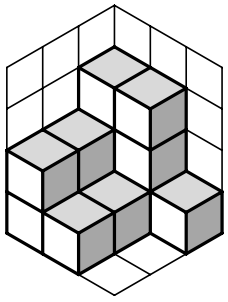
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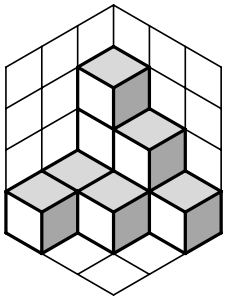
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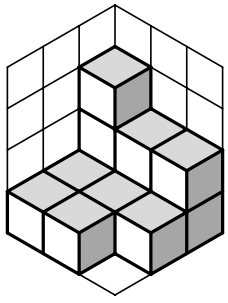
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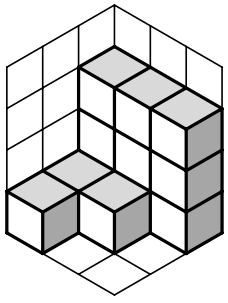
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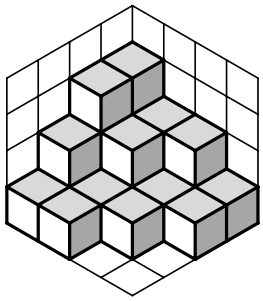


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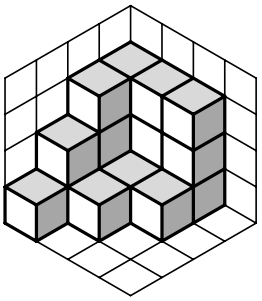


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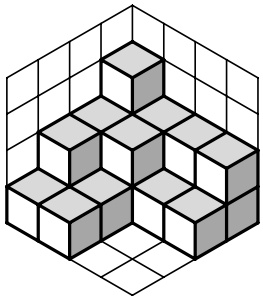
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EACH CUBE IS 1 CUBIC CENTIMETER.
EVERY CUBE SITS ON THE FLOOR OR ON ANOTHER CUBE.



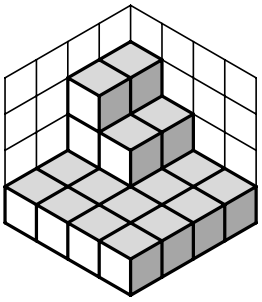
Volume = ☐ cm^3



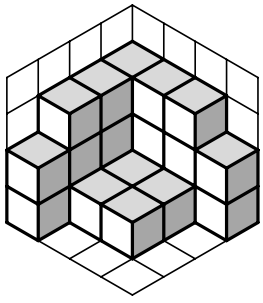
Volume = ☐ cm^3



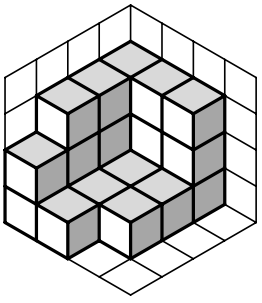
Volume = ☐ cm^3



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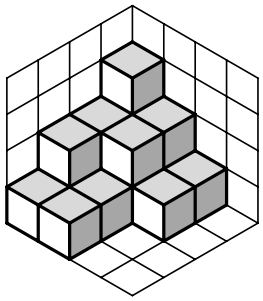


Volume = ☐ cm^3

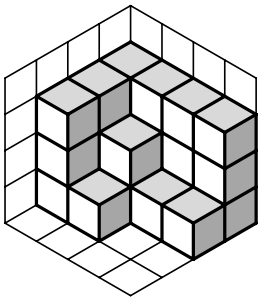


Volume = ☐ cm^3

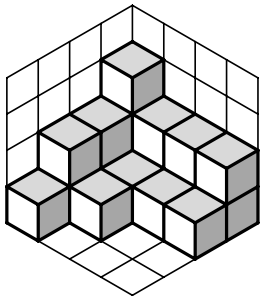
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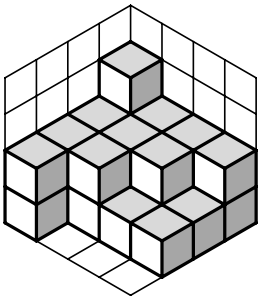
Volume = ☐ in^3



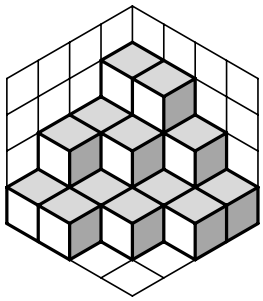
Volume = ☐ in^3



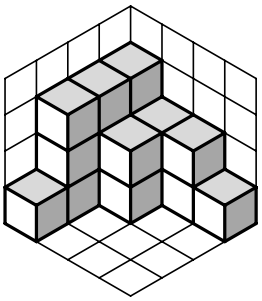
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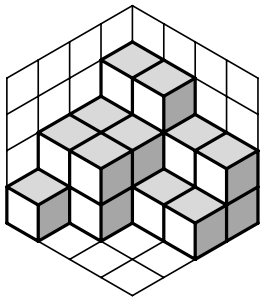


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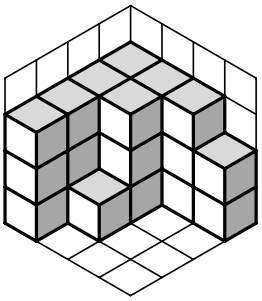


Volume = ☐ in^3

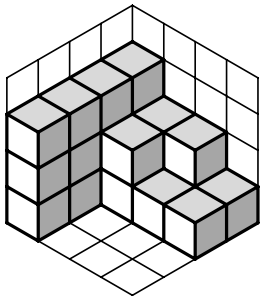
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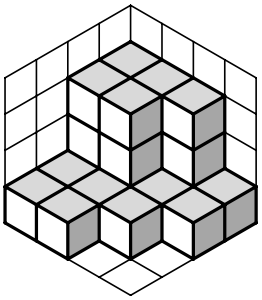
Volume = ☐ m^3



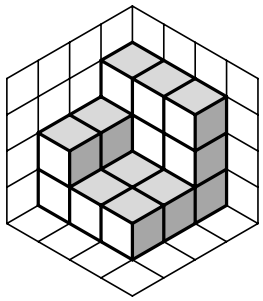
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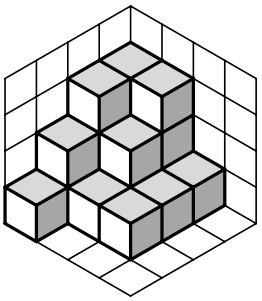
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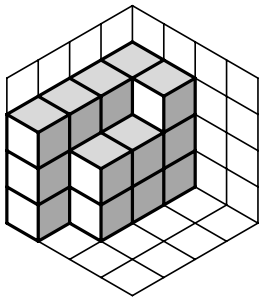


Volume = ☐ m^3

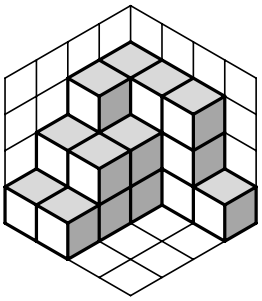


Volume = ☐ m^3

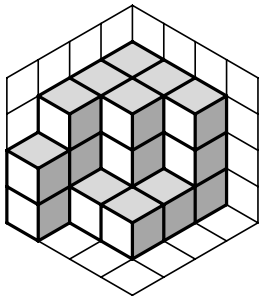
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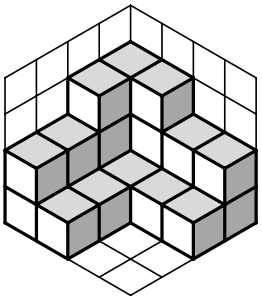
Volume = ____ ft^3



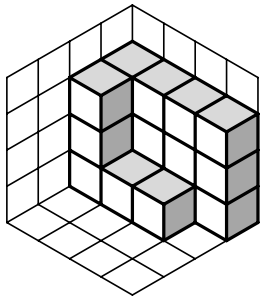
Volume = ____ ft^3



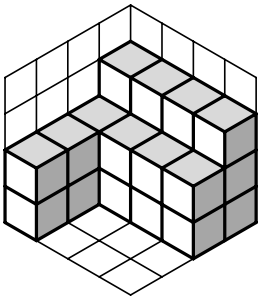
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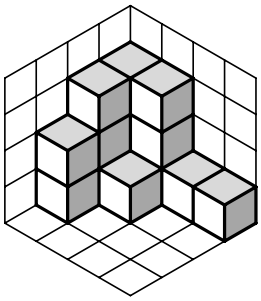


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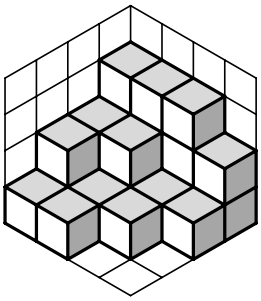


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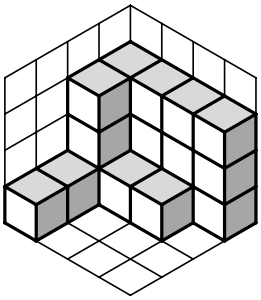
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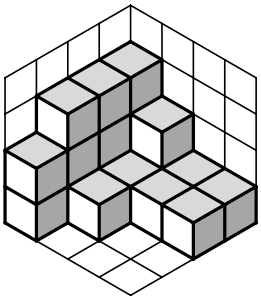
Volume = ☐ cm^3



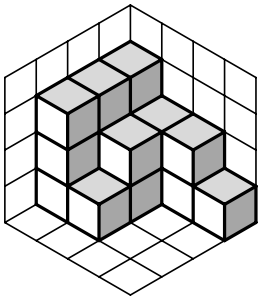
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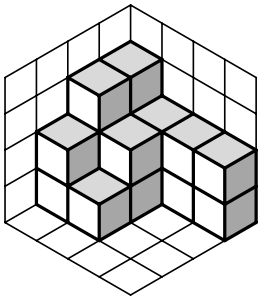
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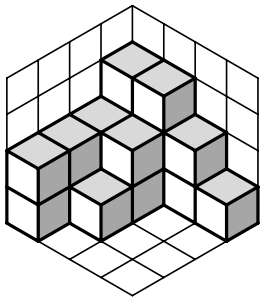


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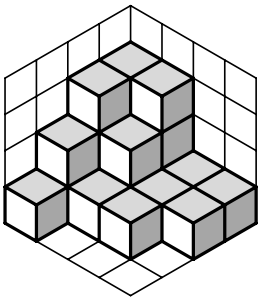


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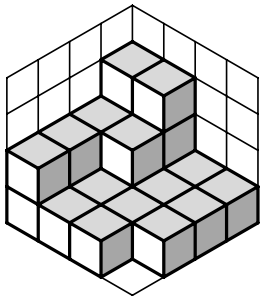
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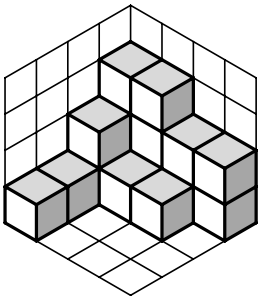
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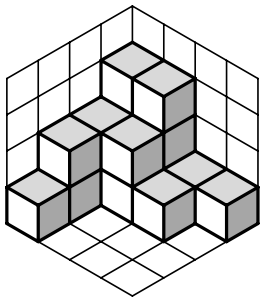
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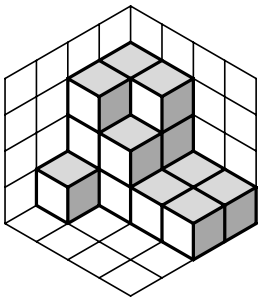
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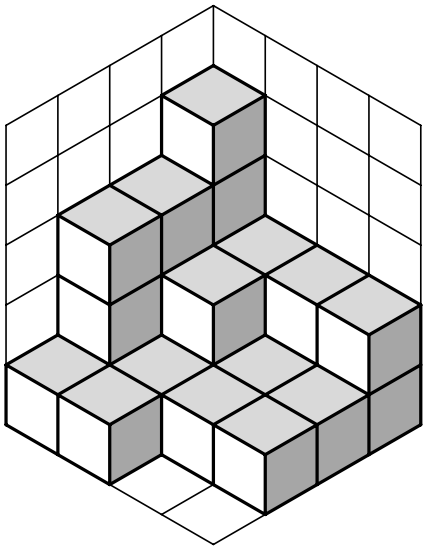


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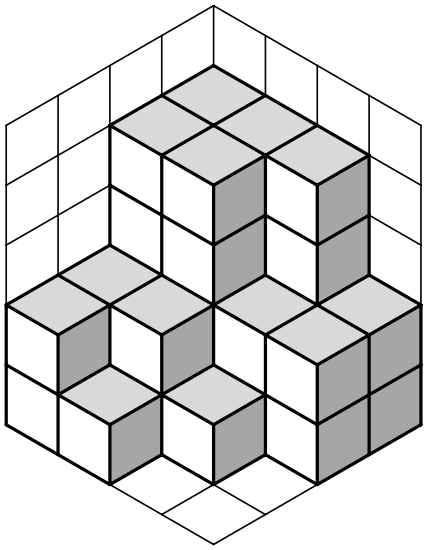


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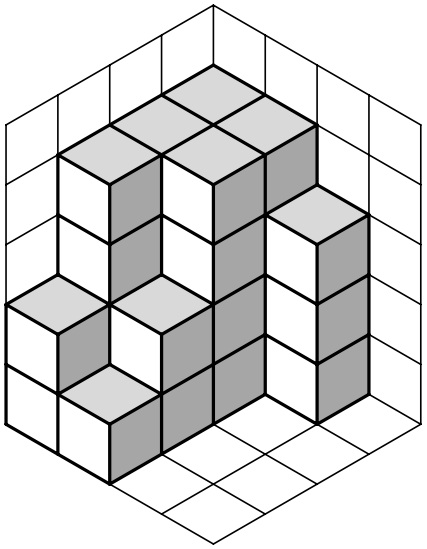
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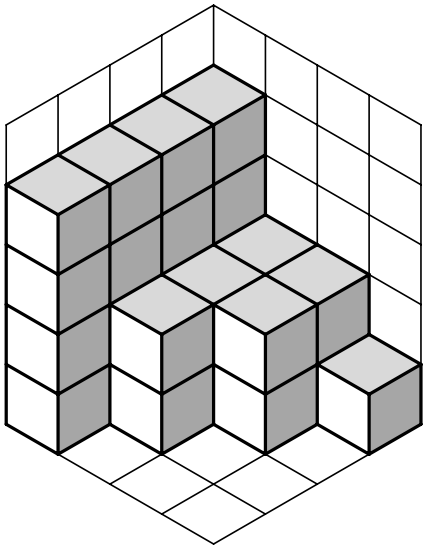
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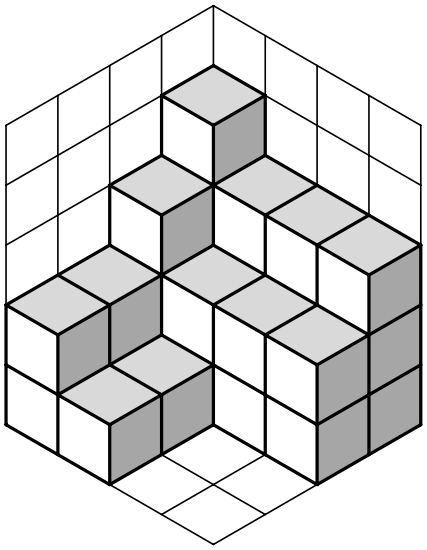


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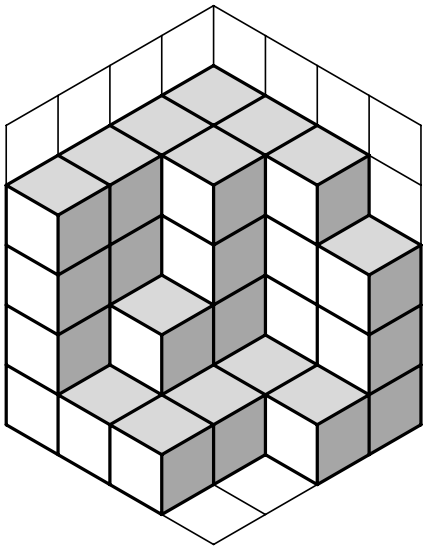


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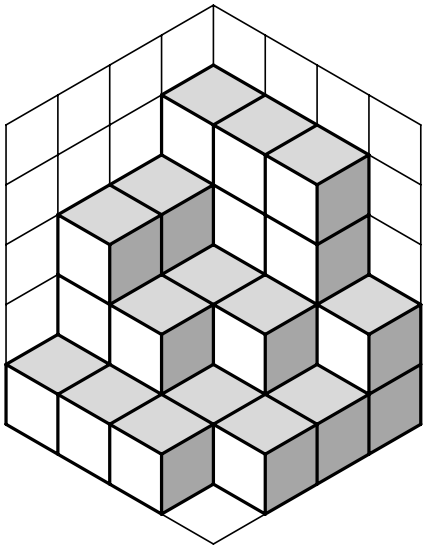
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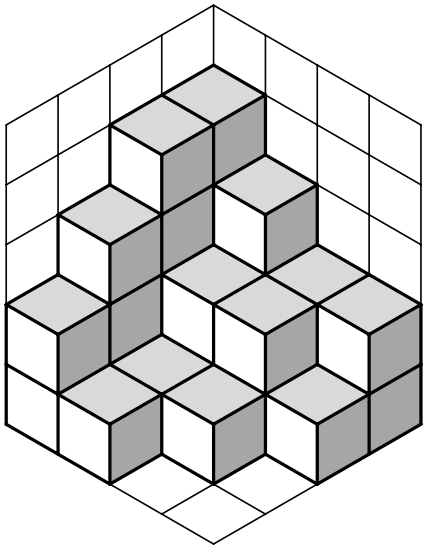
Volume = ____ in^3



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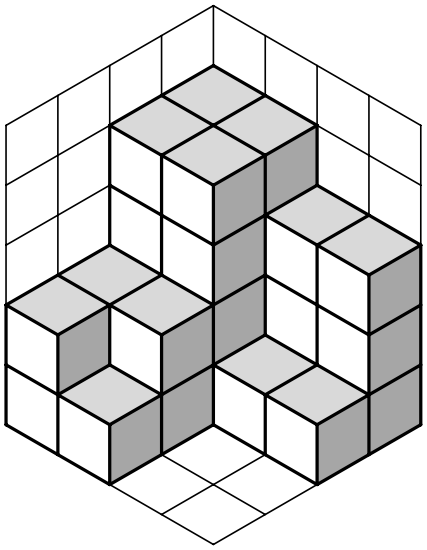


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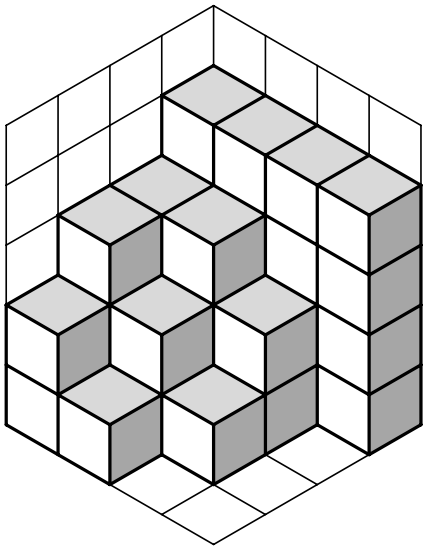


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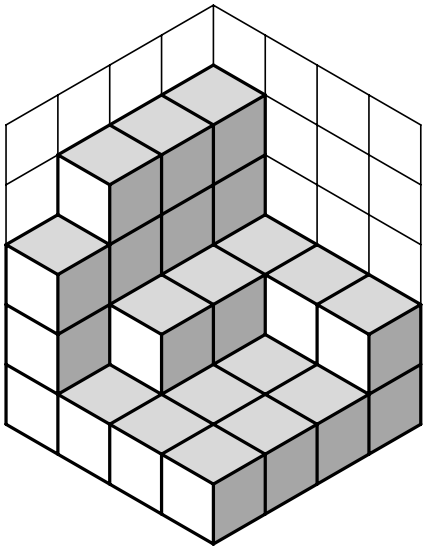
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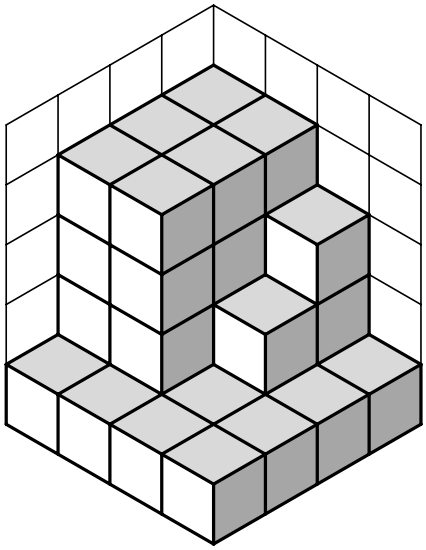
Volume = ☐ m^3



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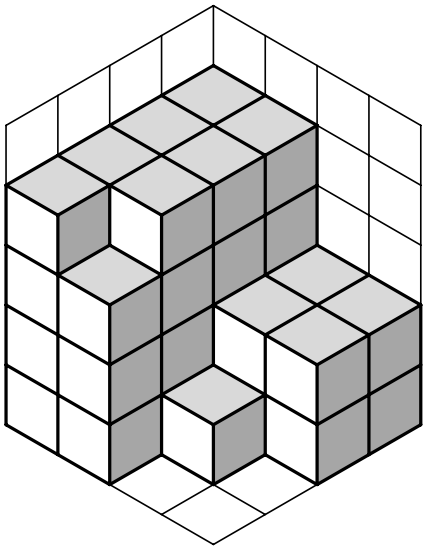


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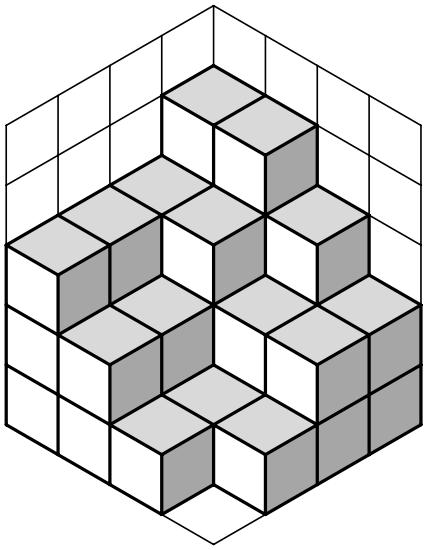


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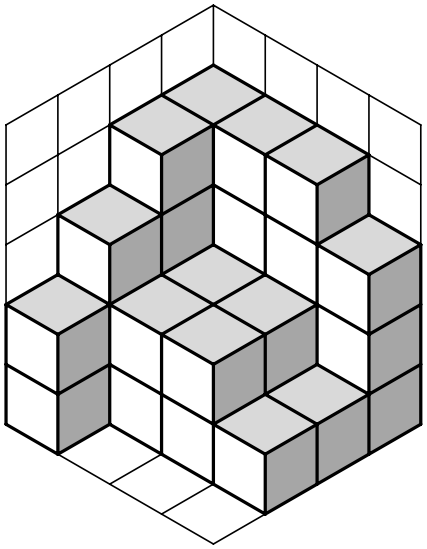
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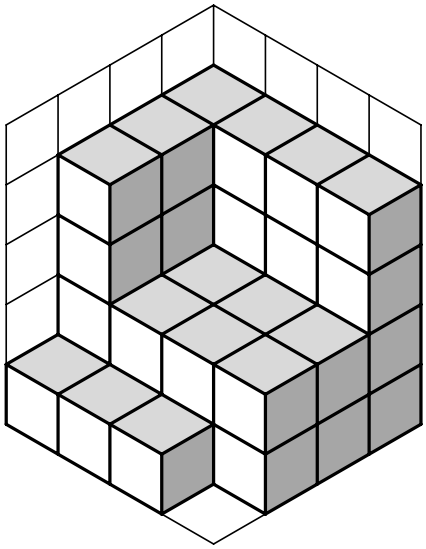
Volume = ____ ft^3



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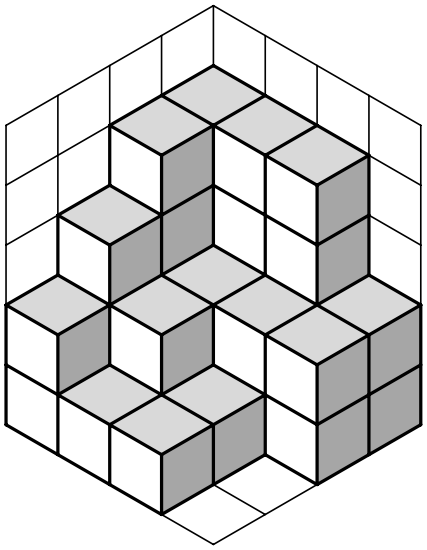


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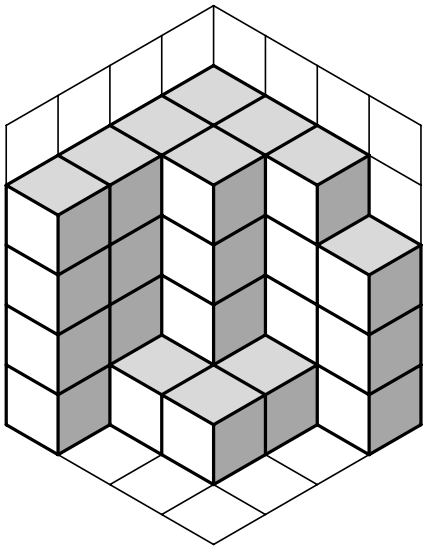


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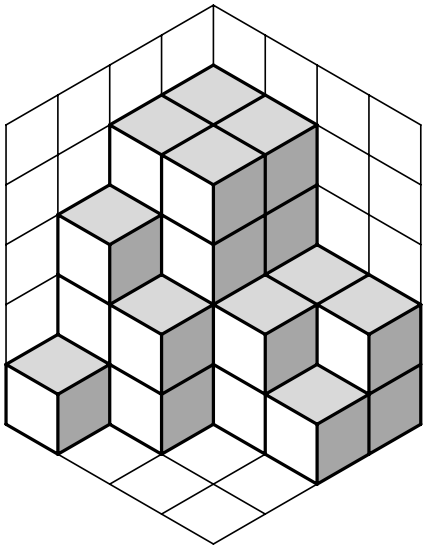
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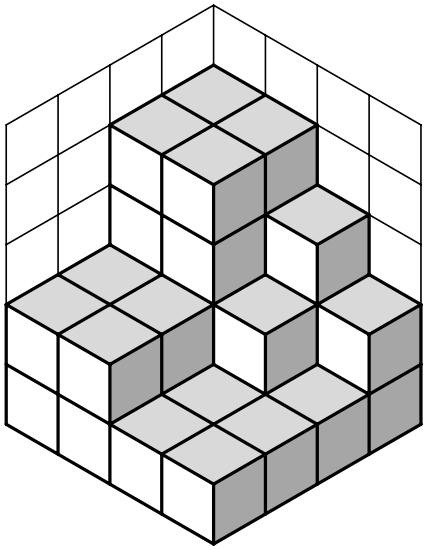
Volume = ☐ cm^3



Volume = ☐ cm^3

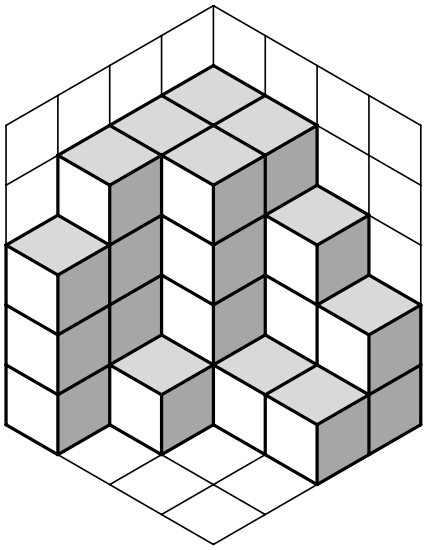


Volume = ☐ cm^3

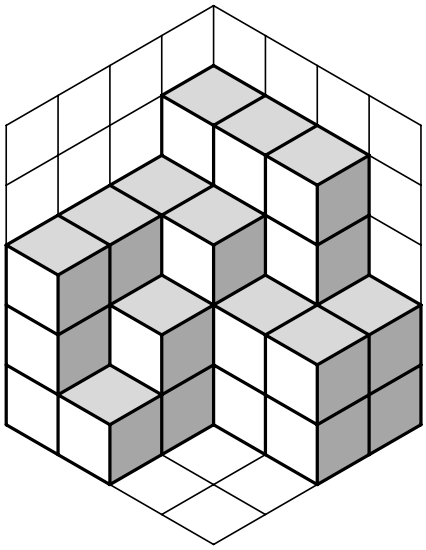


Volume = ☐ cm^3

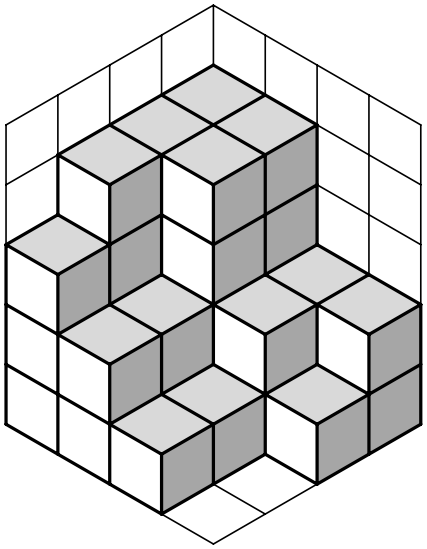
FIND THE VOLUME OF EACH STACK, HIDDEN CUBES TOO.
EACH CUBE IS 1 CUBIC INCH.
EVERY CUBE SITS ON THE FLOOR OR ON ANOTHER CUBE.



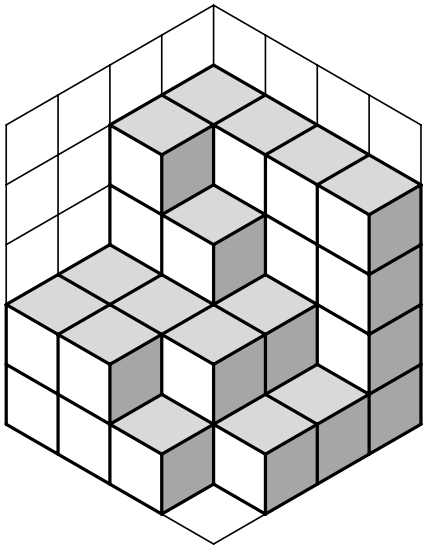
Volume = ☐ in^3



Volume = ☐ in^3



Volume = ☐ in^3



Volume = ☐ in^3