

Die Zahlen 0 - 9 aus Legosteinen nachbauen

- Nach Möglichkeit einfarbige Legosteine verwenden!

- Die meisten Zahlen lassen sich aufstellen.

Wo dies nicht der Fall ist, kann, falls erwünscht, eine Stütze aus andersfarbigen (am besten durchsichtige) Legos gebaut werden.

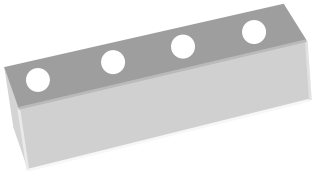
- Die Ziffern 6 und 9 sind absichtlich nicht gleich von der Form her. Bei unterschiedlicher Schreibart werden sie weniger verwechselt.

- Um sich die Form der 6, 8 oder 9 besser einzuprägen, können diese Zahlen auch als „Zielscheibe“ dienen. - Beispiel: Das Kind versucht, eine Kichererbse oder einen anderen kleinen Gegenstand 6 x durch das Loch der aufgestellten Zahl 6 zu werfen.

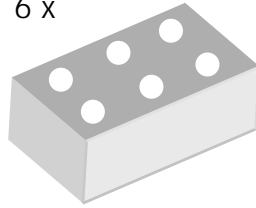
- Indem das Kind nach Plan arbeiten muss, wird auch die Raumorientierung trainiert.

Material:

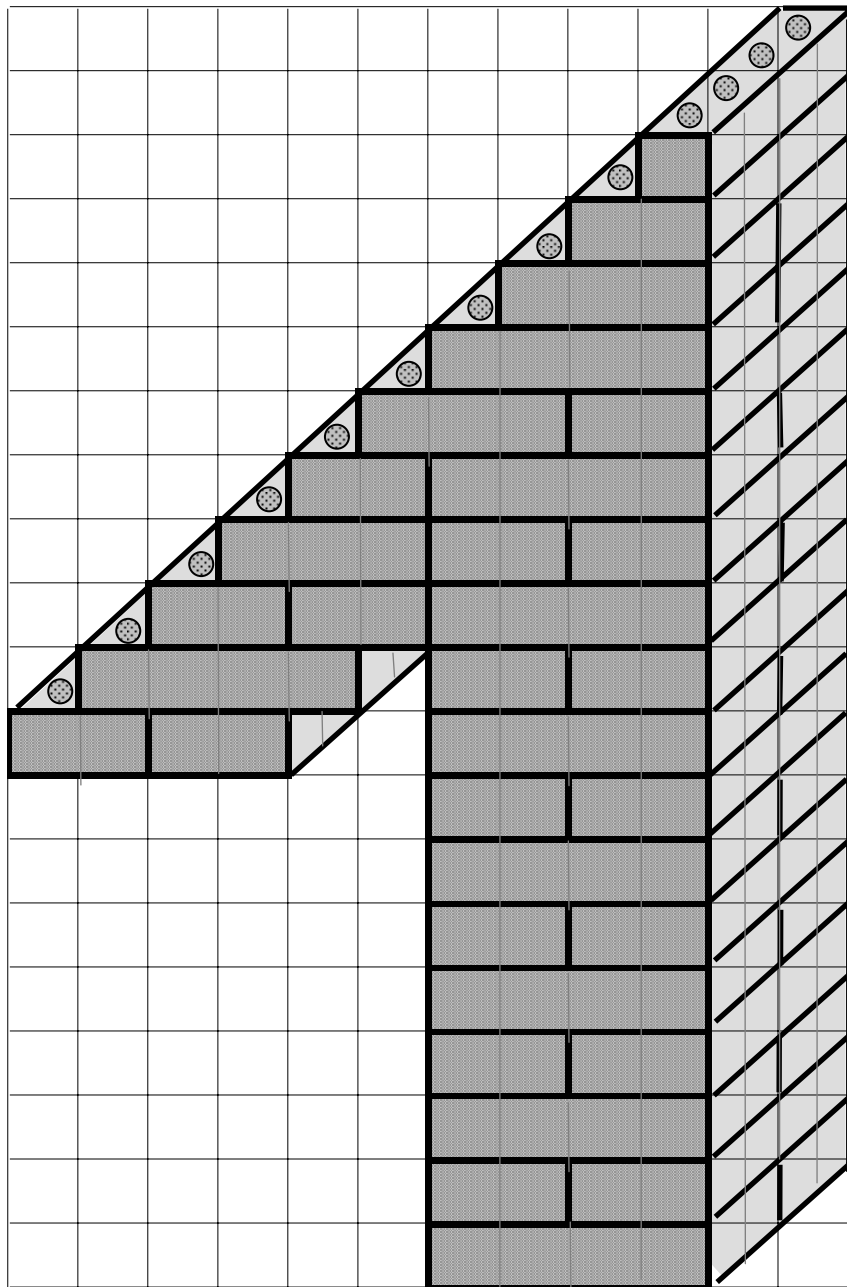
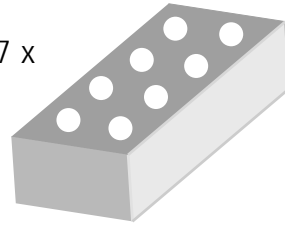
1 x



6 x

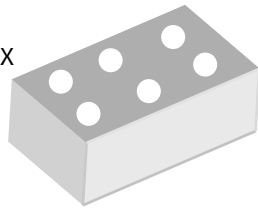


37 x

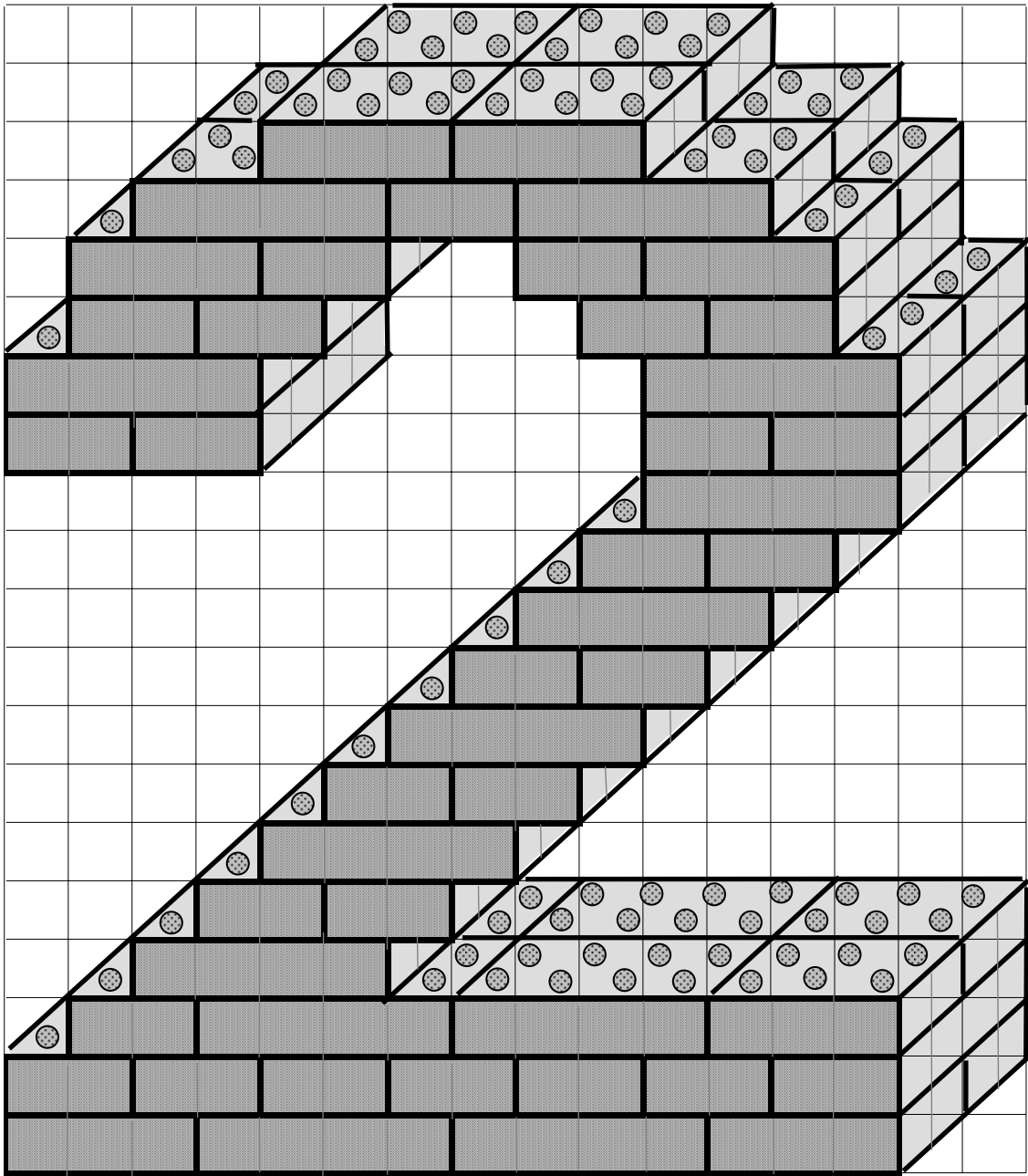
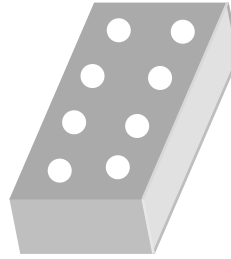


Material:

14 x

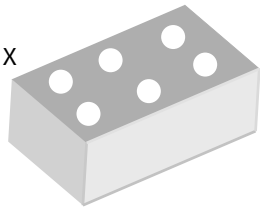


53 x

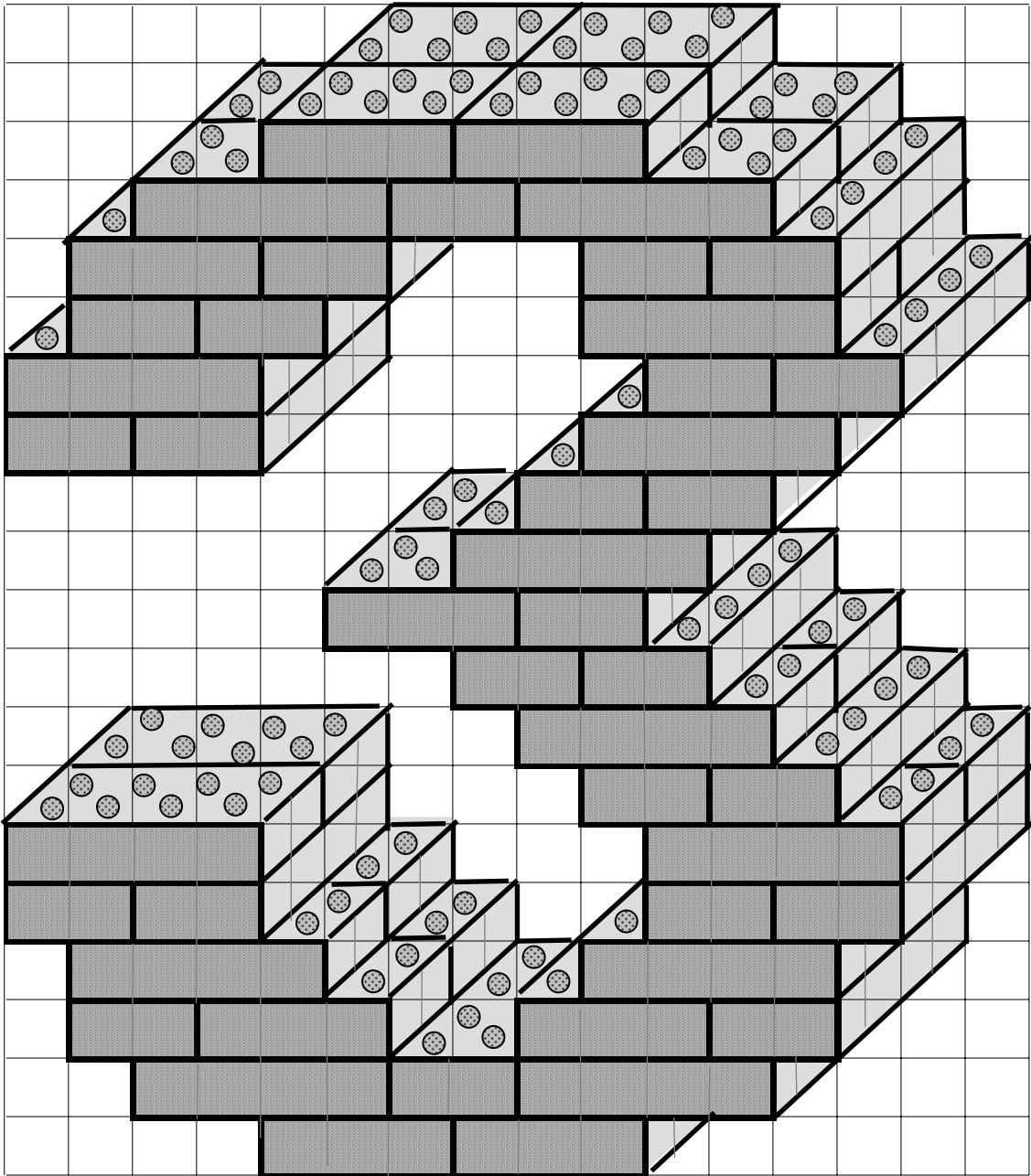
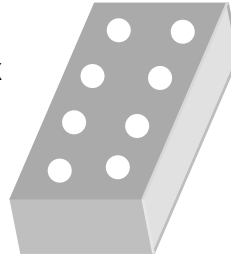


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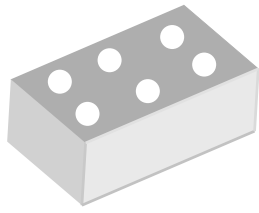


50 x

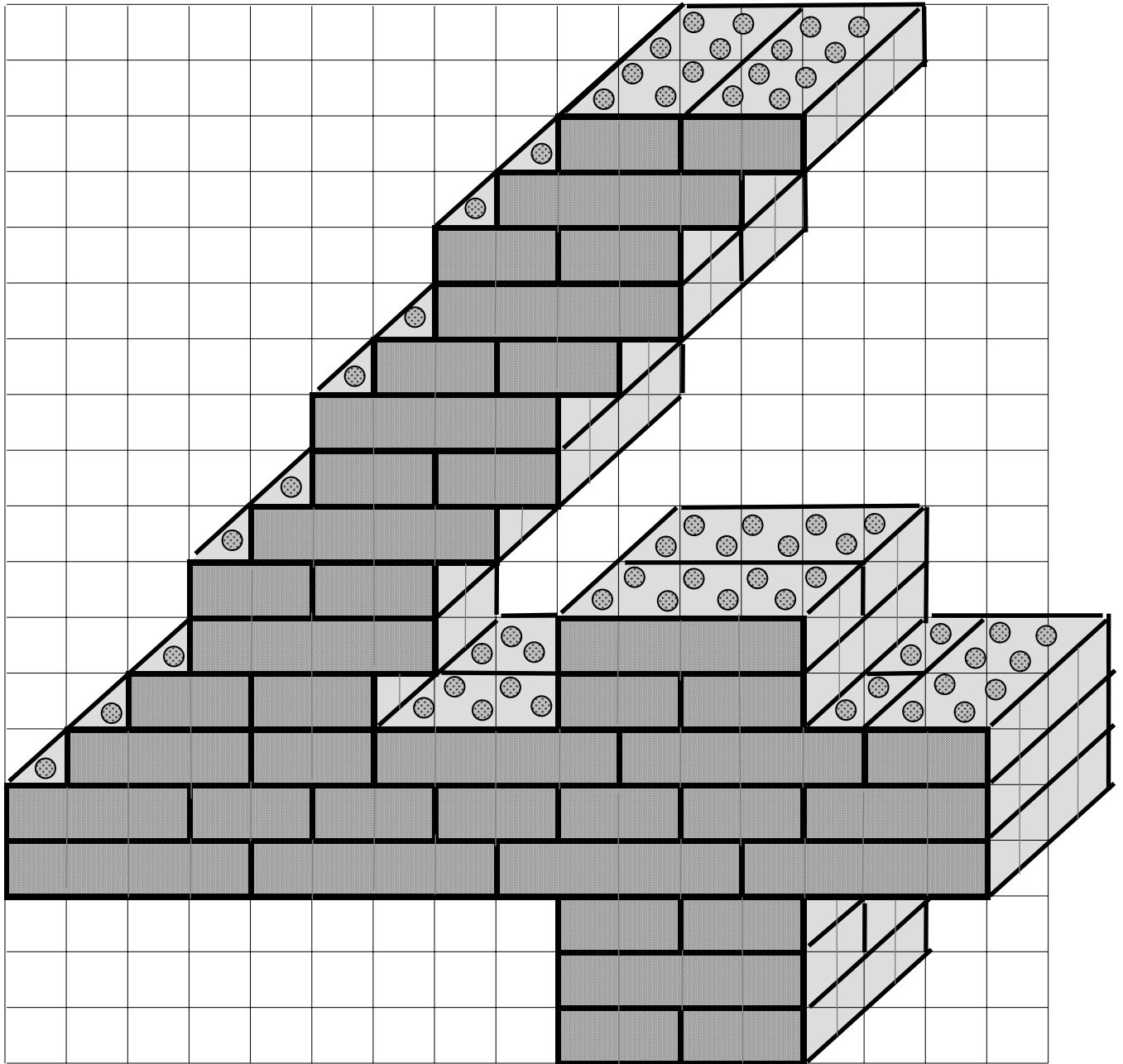
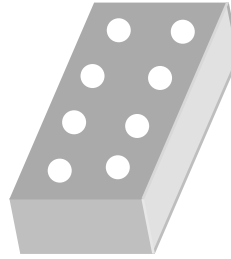


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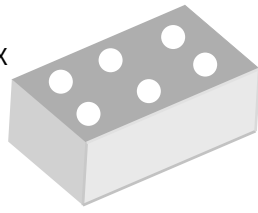


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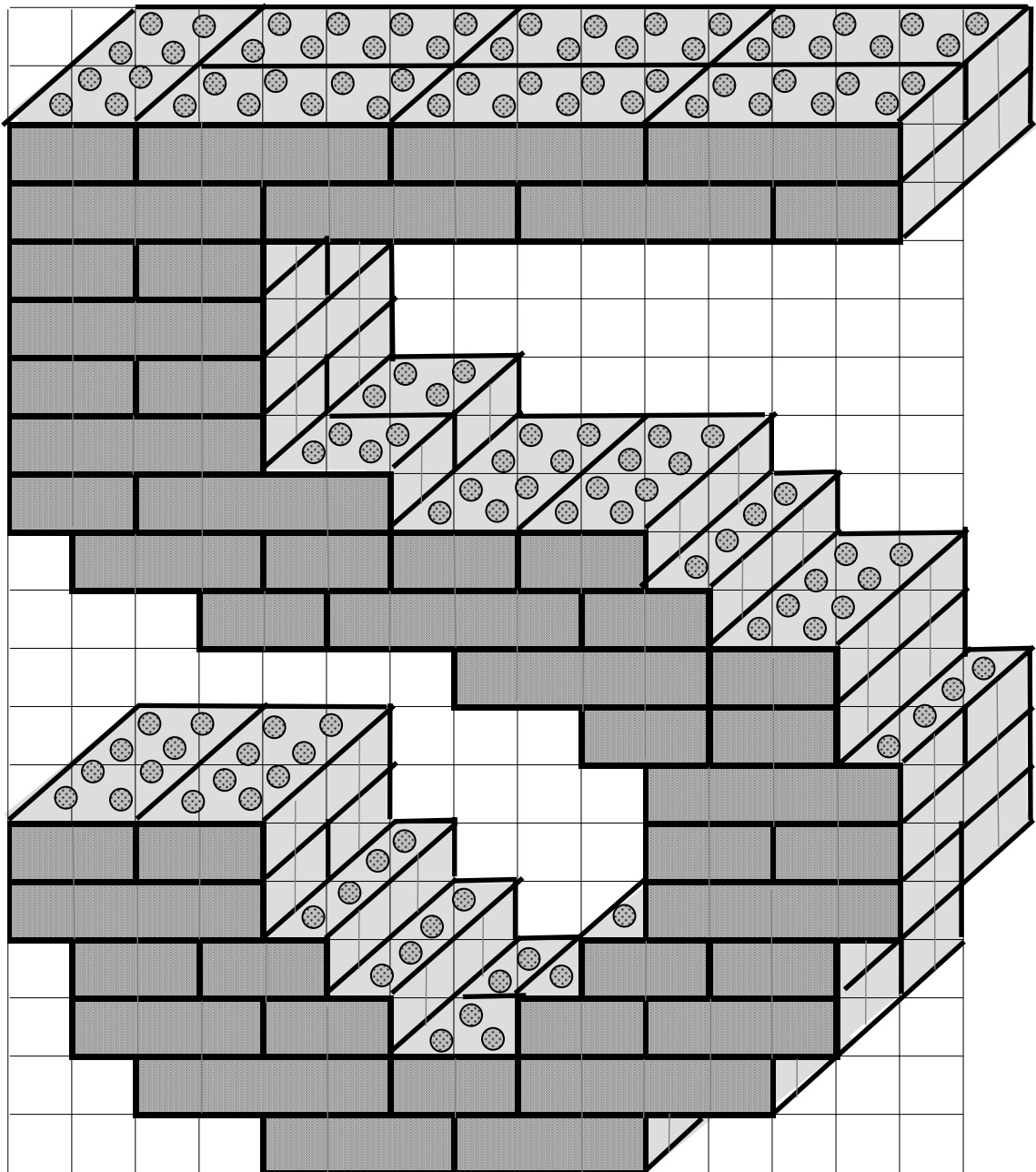
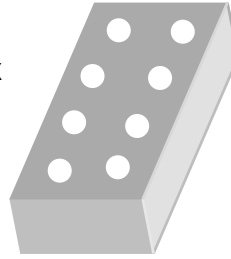


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10 x

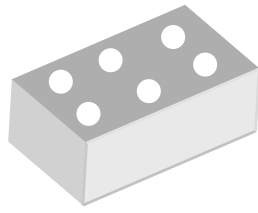


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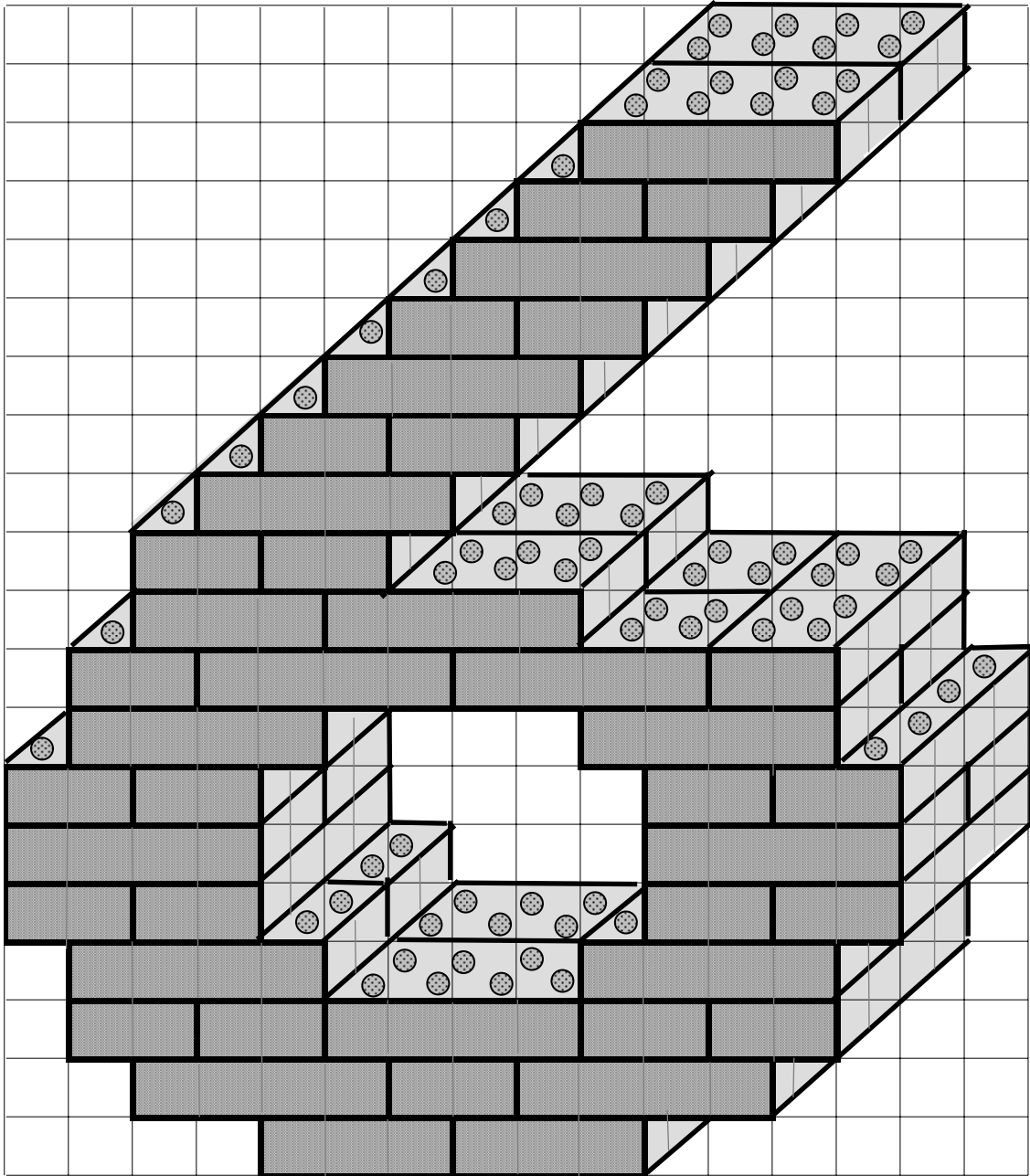
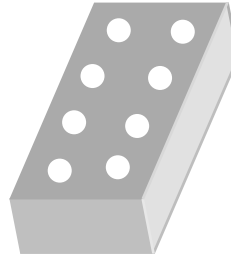


Material:

6 x

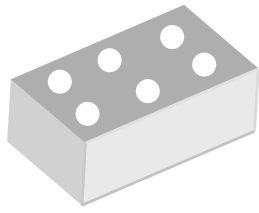


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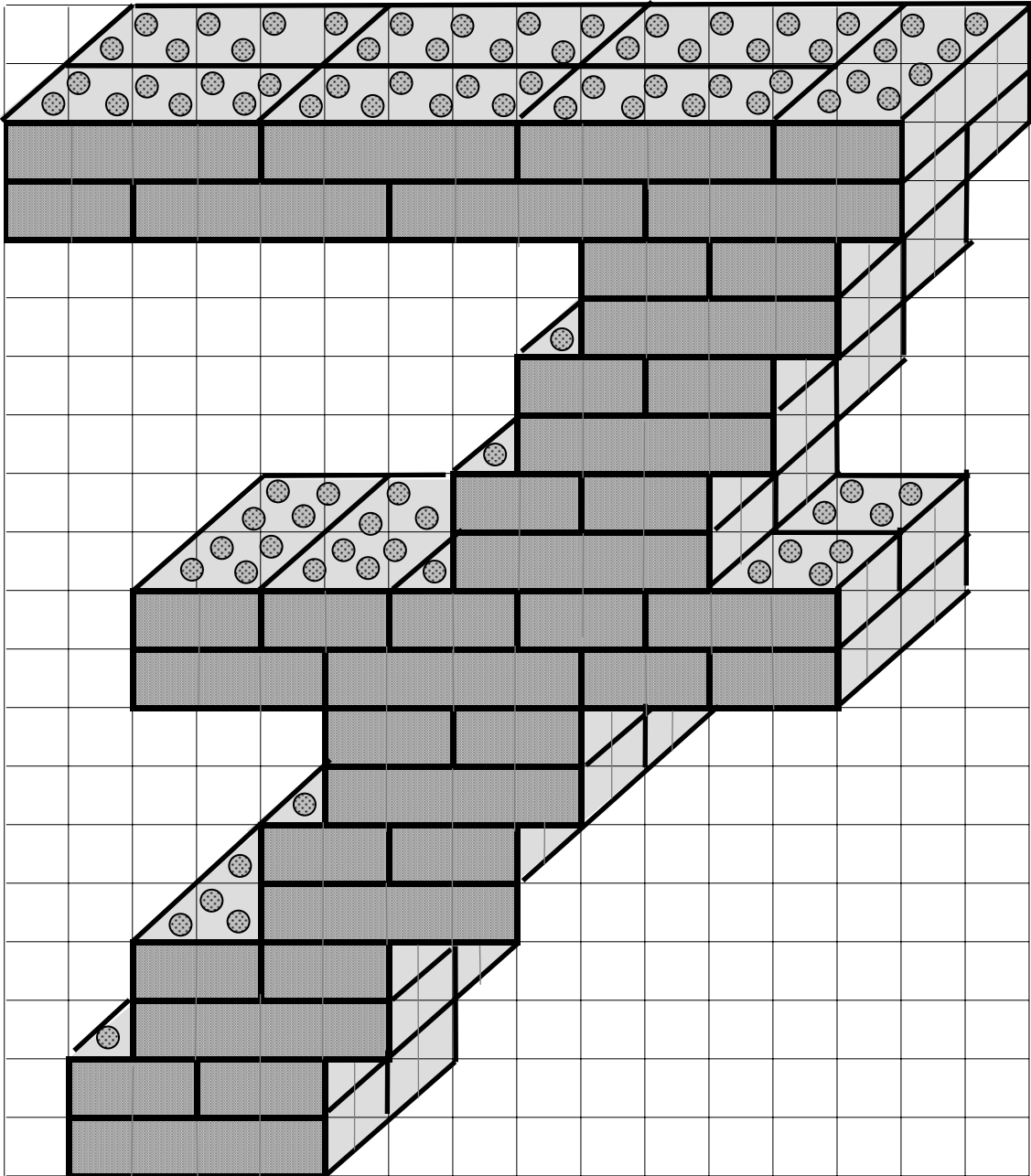
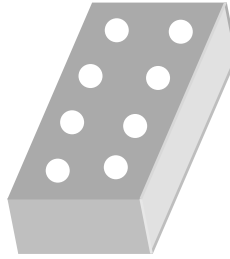


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4 x

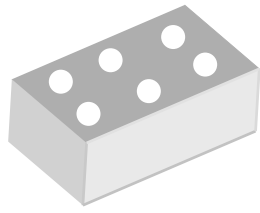


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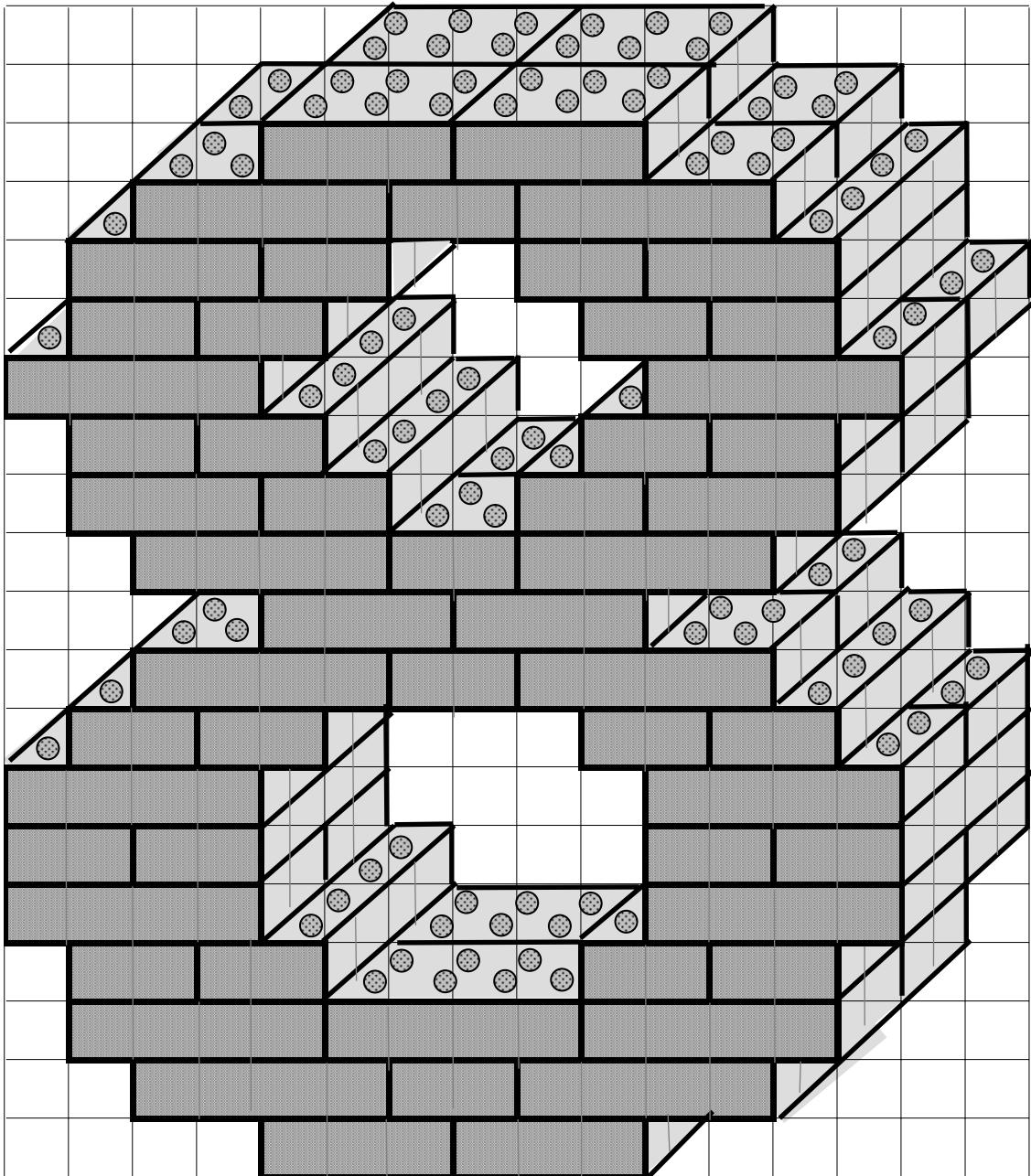
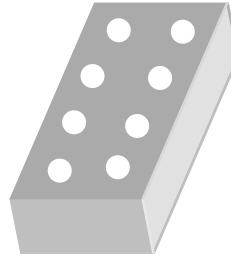


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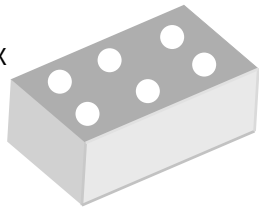


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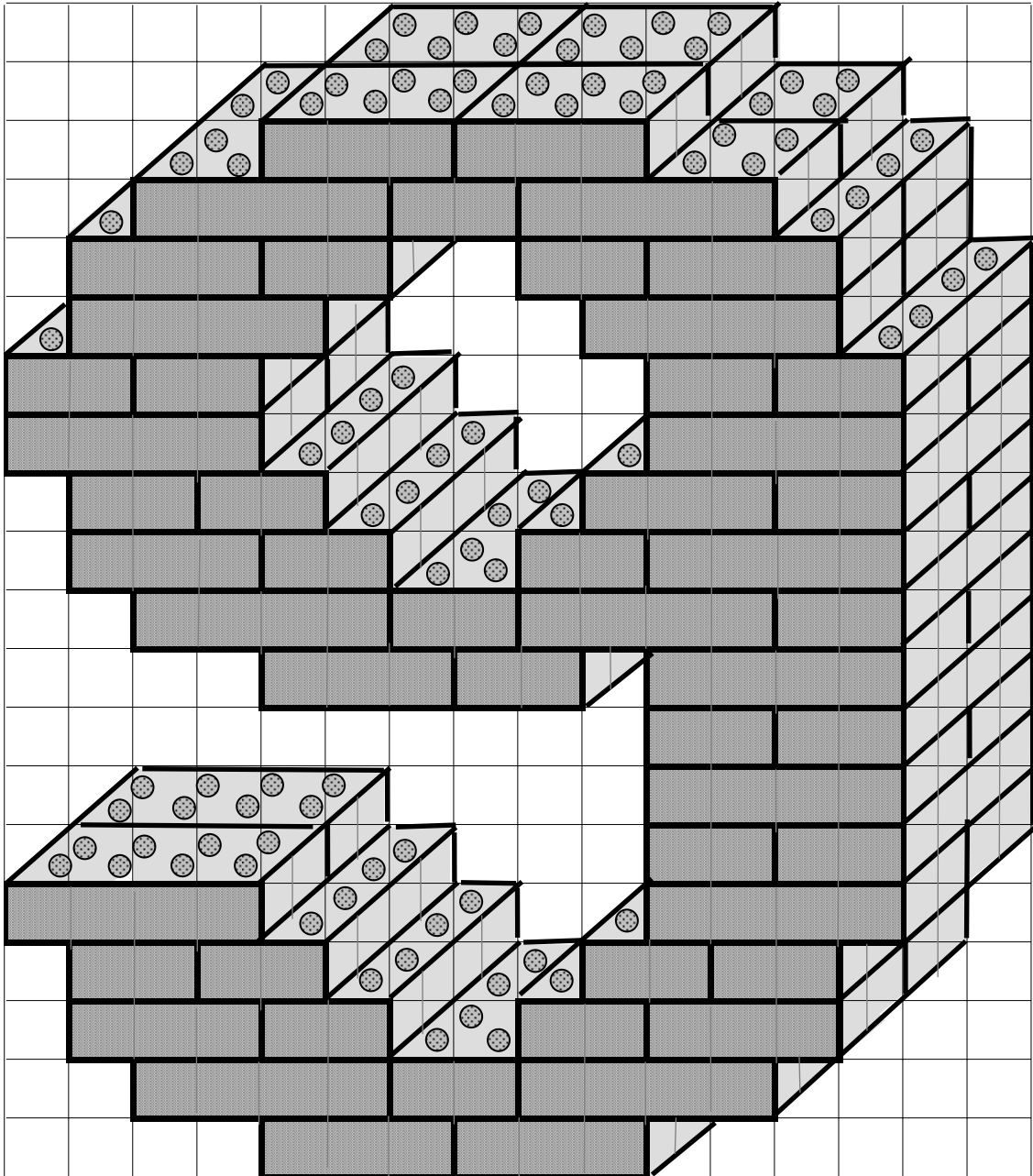
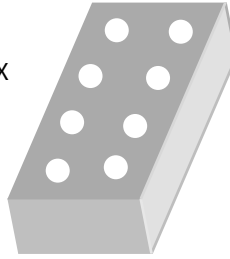


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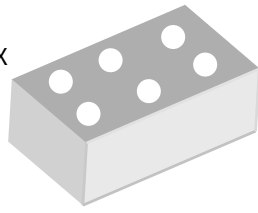


56 x



Material:

16 x



58 x

