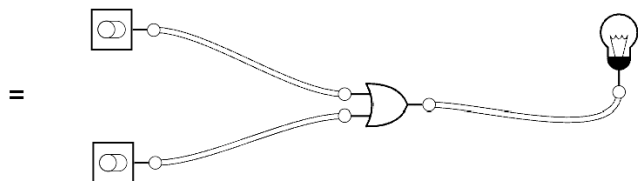
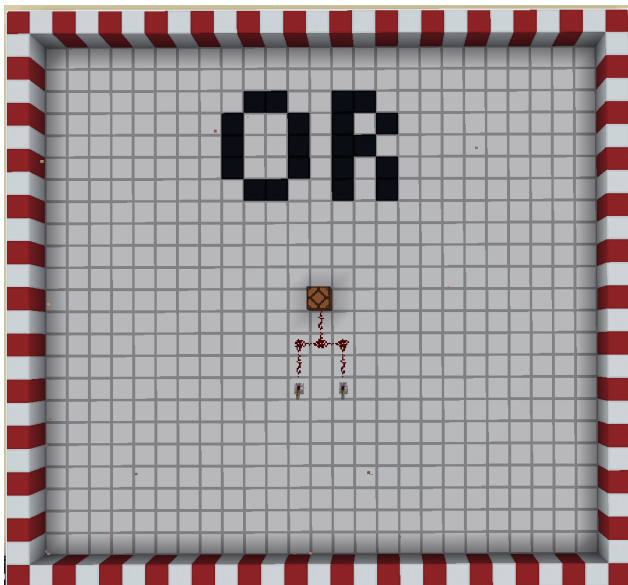
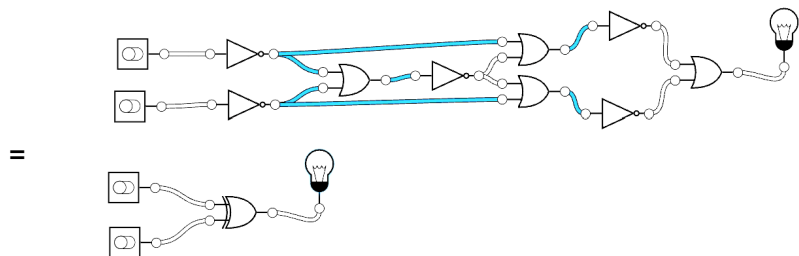
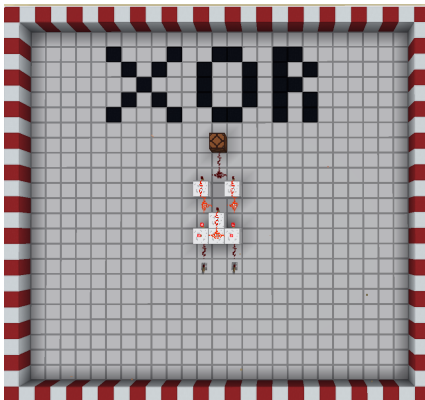
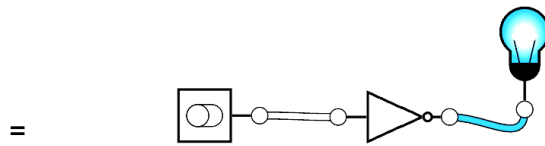
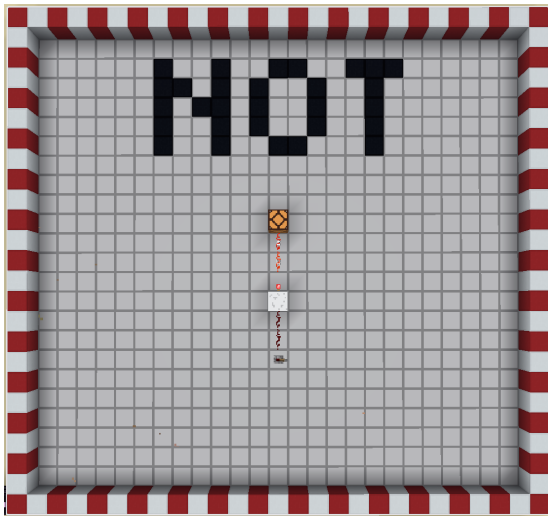


# Addierer in Minecraft

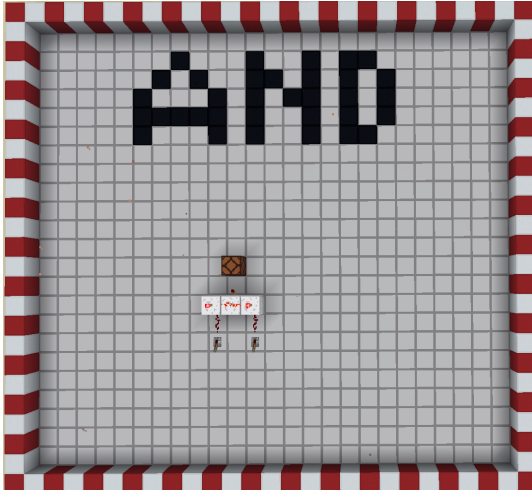
Ein addierer in Minecraft mit Redstone umgesetzt.

Erst brauchen wir die Logikgates:

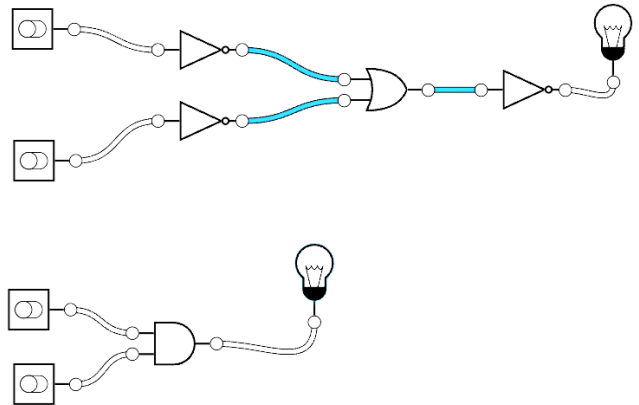


# Addierer in Minecraft

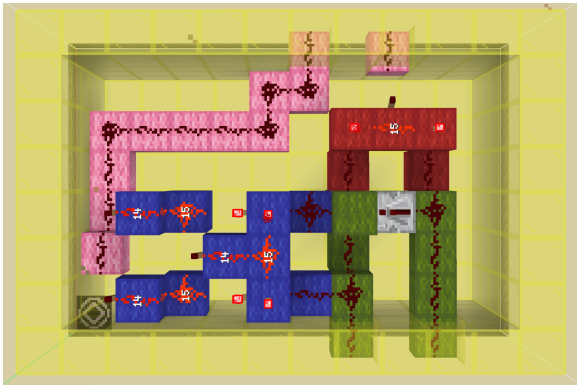
Ein addierer in Minecraft mit Redstone umgesetzt.



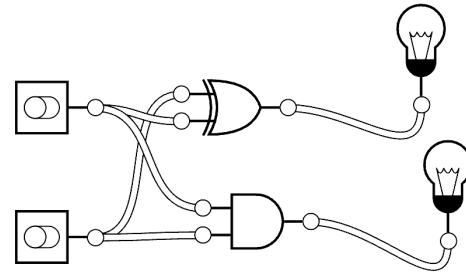
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Wenn wir das haben können wir den add Block zusammensetzen:

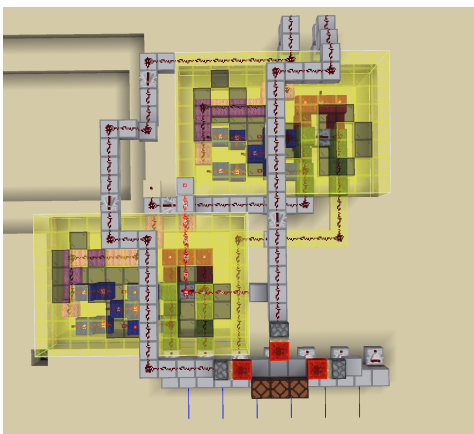


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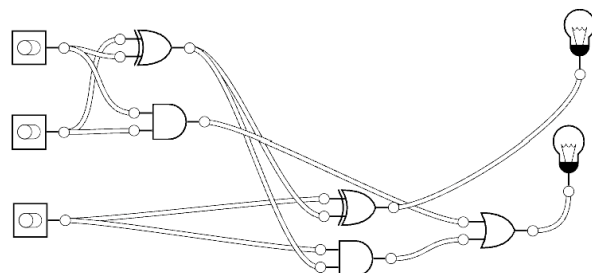


- = Input
- ♥ = Output
- = AND
- = XOR

Wenn wir den dann zusammensetzen sieht es so aus:



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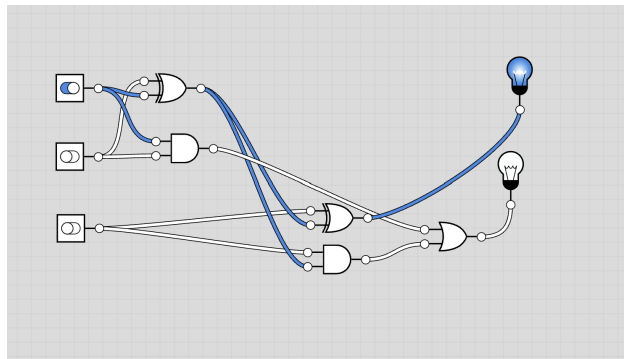
# Addierer in Minecraft

Ein addierer in Minecraft mit Redstone umgesetzt.

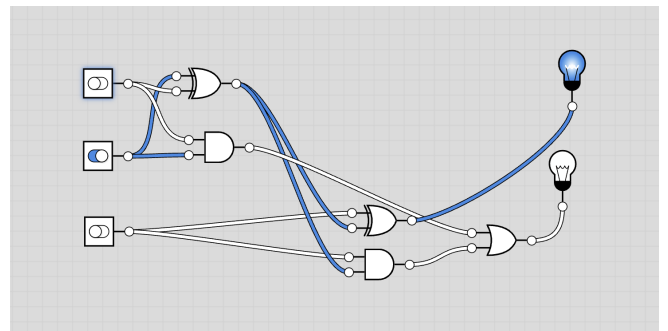
**Resultat:**



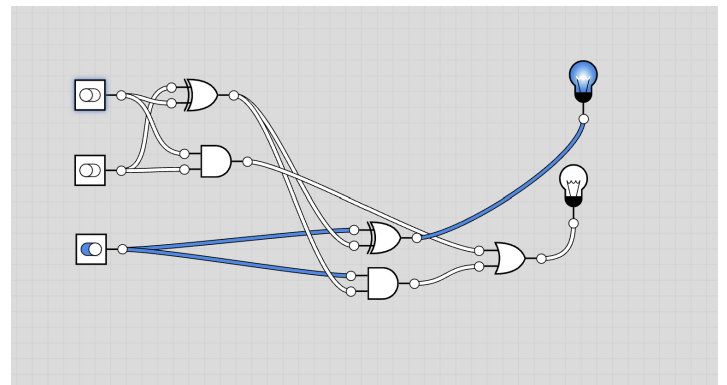
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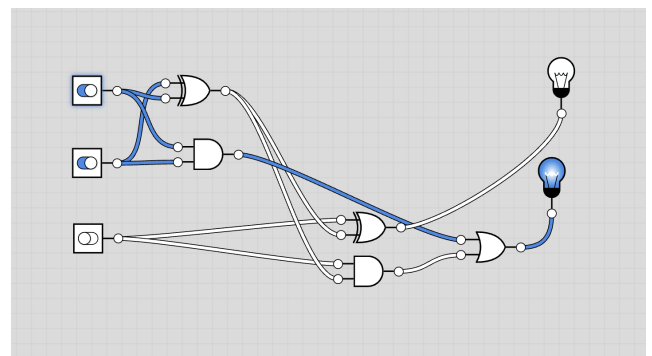
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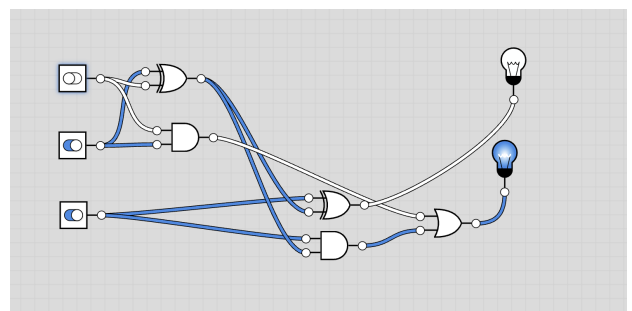
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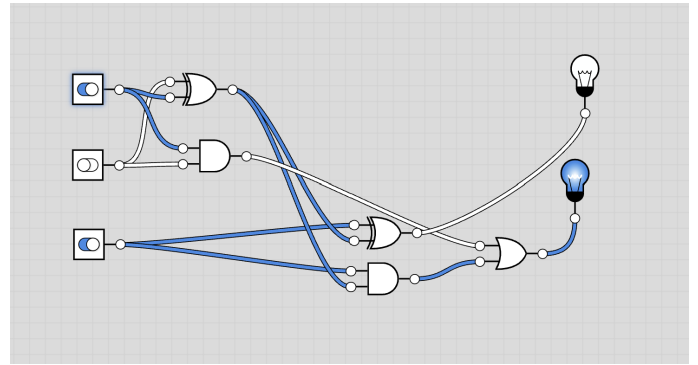


# Addierer in Minecraft

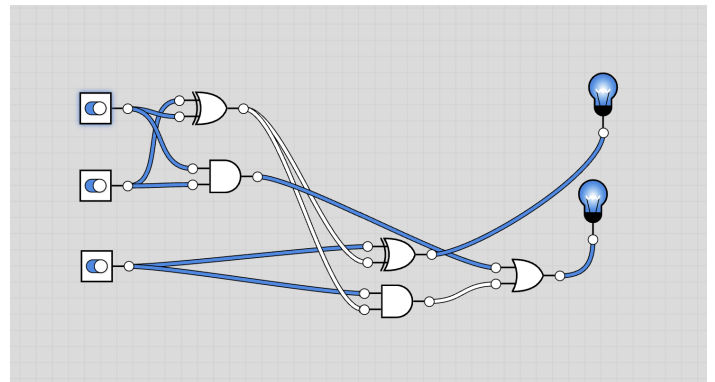
Ein addierer in Minecraft mit Redstone umgesetzt.



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Ich habe also erfolgreich den kompletten Addierer in Minecraft gebaut und habe die Grundlage um alles, was auf Logic Gates basiert, in Minecraft zu bauen.