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[Home](#)

 $\succ$

```

graph LR
    n1[ ] --> n2[ ]
    n2 --> n3[ ]
    n3 --> n4[ ]
    n4 --> n5[ ]
    n5 --> n6[ ]
    n6 --> n7[ ]
    n7 --> n8[ ]
    n8 --> n9[ ]
    n9 --> null(( ))
    style n1 fill:none,stroke:#0000FF,stroke-width:2px
    style n2 fill:none,stroke:#0000FF,stroke-width:2px
    style n3 fill:none,stroke:#0000FF,stroke-width:2px
    style n4 fill:none,stroke:#0000FF,stroke-width:2px
    style n5 fill:none,stroke:#0000FF,stroke-width:2px
    style n6 fill:none,stroke:#0000FF,stroke-width:2px
    style n7 fill:none,stroke:#0000FF,stroke-width:2px
    style n8 fill:none,stroke:#0000FF,stroke-width:2px
    style n9 fill:none,stroke:#0000FF,stroke-width:2px
    style null fill:none,stroke:#0000FF,stroke-width:2px
  
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A row of base ten blocks. There are six tens rods and three tens rods, totaling nine tens rods. There are also ten ones units, arranged as two groups of five.

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