

| Size | How many total <br> squares are <br> there? | How many <br> squares does the <br> path go through? |
| :---: | :---: | :---: |
| $1 \times 2$ |  |  |
| $2 \times 4$ |  |  |
| $3 \times 6$ |  |  |
| $4 \times 8$ |  |  |
| $5 \times 10$ |  |  |


| Size | How many total <br> squares are <br> there? | How many <br> squares does the <br> path go through? |
| :---: | :---: | :---: |
| $1 \times 4$ |  |  |
| $2 \times 8$ |  |  |
| $3 \times 12$ |  |  |
| $4 \times 16$ |  |  |
| $5 \times 20$ |  |  |



| Size | How many total <br> squares are <br> there? | How many <br> squares does the <br> path go through? |
| :---: | :---: | :---: |
| $2 \times 3$ |  |  |
| $4 \times 6$ |  |  |
| $6 \times 9$ |  |  |
| $8 \times 12$ |  |  |
| $10 \times 15$ |  |  |



| Size | How many total <br> squares are <br> there? | How many <br> squares does the <br> path go through? |
| :---: | :---: | :---: |
| $3 \times 4$ |  |  |
| $6 \times 8$ |  |  |
| $9 \times 12$ |  |  |
| $12 \times 16$ |  |  |
| $15 \times 20$ |  |  |

