Tile the Bathroom

I can make quarter, half and three-quarter turns.

We have been learning to make half, quarter and three-quarter turns. Complete the tile pattern using quarter, half and three-quarter turns.



Tile the Bathroom Answers


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| $\stackrel{m}{8}$ | $a \\|$ | $\stackrel{\beta}{3}$ | ¢ $\int_{\infty}^{\infty}$ |
| :---: | :---: | :---: | :---: |
| $8$ | $\stackrel{q}{i}$ | $\stackrel{{ }_{8}^{m}}{8}$ | $\beta$ |
| $B$ | [ $\int_{0}^{\infty}$ | $\xrightarrow[8]{817}$ | $a \sqrt{a}$ |
| $\beta$ | $\stackrel{m}{8}$ | $\beta$ | $\xrightarrow[8]{m}$ |

## Tile the Bathroom

I can make quarter, half and three-quarter turns.

We have been learning to make half, quarter and three-quarter turns. Complete the tile pattern using quarter, half and three-quarter turns.

|  |  |  |  | quarter turns |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |



## Tile the Bathroom Answers

| $5$ | $5 \pi$ | 5 | 800 | quarte |
| :---: | :---: | :---: | :---: | :---: |
| $570$ | $B$ | $80$ | S | quater |
| $5$ | $\Delta$ | 5 | $\triangle$ | haf |
| $\pm$ | $60$ | $x^{n}$ | $8013$ | haft |
| $\log$ | 会 | $\operatorname{lon}$ | $8$ | guater |

