Investigate: what two numbers can I roll, which both round to the same number?

| Dice Numbers | First decimal number | Rounded to the nearest whole number is | Second decimal number | Rounded to the nearest whole number is |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 3 \text { and } 6 \\ & 2 \text { and } 3 \\ & 2 \text { and } 6 \end{aligned}$ | $\begin{aligned} & 3.6 \\ & 2.3 \\ & 2.6 \end{aligned}$ | $\begin{aligned} & 4 \\ & 2 \\ & 3 \end{aligned}$ | $\begin{aligned} & 6.3 \\ & 3.2 \\ & 6.2 \end{aligned}$ | $\begin{aligned} & 6 \\ & 3 \\ & 6 \end{aligned}$ |

Ready for a Challenge? Make up a rule
When you have found all the possibilities, can you make up a rule about when both of the decimal numbers will round to the same whole number?

