| I have $x^{2}-18 x+81$ | Who has $(x-10)(x+1)$ ? | I have $x^{2}-9 x-10$ | Who has $(x+12)(x-3) ?$ |
| :---: | :---: | :---: | :---: |
| I have $x^{2}+9 x-36$ | Who has $(x+7)(x+7) ?$ | I have $x^{2}+14 x+49$ | Who has $(x+2)(x-6) ?$ |
| I have $x^{2}-4 x-12$ | Who has $(x+11)(x-3) ?$ | I have $x^{2}+8 x-33$ | Who has $(x+8)(x+4) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}+12 x+32 \end{gathered}$ | Who has $(x-15)(x-4)$ ? | $\begin{gathered} \text { I have } \\ x^{2}-19 x+60 \end{gathered}$ | Who has $(x-6)(x+6) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}-36 . \end{gathered}$ | Who has $(x+2)(x+7) ?$ | I have $x^{2}+9 x+14$ | Who has $(x+9)(x-5) ?$ |
| I have $x^{2}+4 x-45$ | Who has $(x+1)(x+1) ?$ | $\begin{gathered} \text { I have } \\ x^{2}+2 x+1 \end{gathered}$ | Who has $(x+9)(x+9) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}+18 x+81 \end{gathered}$ | Who has $(x+6)(x-10) ?$ | $\begin{gathered} \text { I have } \\ x^{2}-4 x-60 \end{gathered}$ | Who has $(x-6)(x-6)$ ? |
| $\begin{gathered} \text { I have } \\ x^{2}-12 x+36 \end{gathered}$ | Who has $(x-15)(x+4) ?$ | $\begin{gathered} \text { I have } \\ x^{2}-11 x-60 \end{gathered}$ | Who has $(x+1)(x+10) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}+11 x+10 \end{gathered}$ | Who has $(x-9)(x-3) ?$ | I have $x^{2}-12 x+27$ | Who has $(x-6)(x+4) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}-2 x-24 \end{gathered}$ | Who has $(x-8)(x-4) ?$ | $\begin{gathered} \text { I have } \\ x^{2}-12 x+32 \end{gathered}$ | Who has $(x-9)(x+6) ?$ |
| I have $x^{2}-3 x-54$ | Who has $(x+15)(x+4) ?$ | I have $x^{2}+19 x+60$ | Who has $(x+7)(x+3) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}+10 x+21 \end{gathered}$ | Who has $(x-8)(x-3) ?$ | $\begin{gathered} \text { I have } \\ x^{2}-11 x+24 \end{gathered}$ | Who has $(x+5)(x+9) ?$ |


| $\begin{gathered} \text { I have } \\ x^{2}+14 x+45 \end{gathered}$ | Who has $(x-2)(x-10) ?$ | $\begin{gathered} \text { I have } \\ x^{2}-12 x+20 \end{gathered}$ | Who has $(x+7)(x-3) ?$ |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { I have } \\ x^{2}+4 x-21 \end{gathered}$ | Who has $(x+9)(x+6) ?$ | $\begin{gathered} \text { I have } \\ x^{2}+15 x+54 \end{gathered}$ | Who has $(x-8)(x-7)$ ? |
| $\begin{gathered} \text { I have } \\ x^{2}-15 x+56 \end{gathered}$ | Who has $(x+8)(x+5) ?$ | $\begin{gathered} \text { I have } \\ x^{2}+13 x+40 \end{gathered}$ | Who has $(x-6)(x-10) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}-16 x+60 \end{gathered}$ | Who has $(x+6)(x+5) ?$ | I have $x^{2}+11 x+30$ | Who has $(x-12)(x+3) ?$ |
| I have $x^{2}-9 x-36$ | Who has $(x-1)(x-1) ?$ | I have $x^{2}-2 x+1$ | Who has $(x+3)(x+3) ?$ |
| I have $x^{2}+6 x+9$ | Who has $(x-9)(x+3) ?$ | I have $x^{2}-6 x-27$ | Who has $(x-7)(x+3) ?$ |
| I have $x^{2}-4 x-21$ | Who has $(x-1)(x+10) ?$ | $\begin{gathered} \text { I have } \\ x^{2}+9 x-10 \end{gathered}$ | Who has $(x-6)(x-5) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}-11 x+30 \end{gathered}$ | Who has $(x-3)(x-3) ?$ | I have $x^{2}-6 x+9$ | Who has $(x+15)(x-4) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}+11 x-60 \end{gathered}$ | Who has $(x+5)(x+7) ?$ | $\begin{gathered} \text { I have } \\ x^{2}+12 x+35 \end{gathered}$ | Who has $(x+9)(x-3) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}+6 x-27 \end{gathered}$ | Who has $(x+6)(x+10) ?$ | $\begin{gathered} \text { I have } \\ x^{2}+16 x+60 \end{gathered}$ | Who has $(x-11)(x+2) ?$ |
| $\begin{gathered} \text { I have } \\ x^{2}-9 x-22 \end{gathered}$ | Who has $(x-2)(x-7) ?$ | I have $x^{2}-9 x+14$ | Who has $(x+5)(x-9) ?$ |
| I have $x^{2}-4 x-45$ | Who has $(x+9)(x+3) ?$ | $\begin{gathered} \text { I have } \\ x^{2}+12 x+27 \end{gathered}$ | Who has $(x-9)(x-9) ?$ |

