## Circle the correct answers

| $16-4=\begin{aligned} & \text { twenty } \\ & \text { twelve } \end{aligned}$ | $11+3=\begin{array}{r} \text { fourteen } \\ \text { thirteen } \end{array}$ |
| :---: | :---: |
| $17+2=\begin{gathered} \text { nineteen } \\ \text { ninteen } \end{gathered}$ | $17-5=\begin{aligned} & \text { twelve } \\ & \text { twenty } \end{aligned}$ |
| $17-7=\quad \text { eleven }$ | $10+3=\begin{array}{r} \text { thirteen } \\ \text { fourteen } \end{array}$ |
| $11+5=\begin{aligned} & \text { sixteen } \\ & \text { fifteen } \end{aligned}$ | $14-3=\begin{aligned} & \text { eleven } \\ & \text { twelve } \end{aligned}$ |
| $20-3=\begin{gathered} \text { seventeen } \\ \text { sixteen } \end{gathered}$ | $5+3=\begin{gathered} \text { eight } \\ \text { nine } \end{gathered}$ |
| five $2+3=$ |  |

Circle the correct answers

| twenty $16-4=$ <br> twelve | $11+3=\frac{\text { fourteen }}{\text { thirteen }}$ |
| :---: | :---: |
| $17+2=$ <br> ninteen | twelve $17-5=$ <br> twenty |
| $17-7=$ <br> eleven | $10+3=$ <br> fourteen |
| sixteen $11+5=$ <br> fifteen | eleven $14-3=$ <br> twelve |
| $20-3=$ <br> sixteen | eight $5+3=$ <br> nine |
| five $2+3=$ <br> fife | seven $10-3=$ <br> six |

