## Math 2

- Toolkit
- glue sticks

$$
(x+2)^{2}
$$



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16. \(\left.2 x^{2}-8 x+6\right)=0\)
    \(2 x^{2}-8 x+\square=-6+\square\)
    (2) \(x^{2}-4 x-(4)=-6+18\)
    \(2(x-2)^{2}=2\)
    \(2(x-2)^{2}-2=0\)
17. \(2 v^{2}-4 v-16=0\)
    \(\frac{2 v^{2}-4 v+\square}{x}=16+\square\)
    (2) \(\left(v^{2} \frac{-2 v}{2}+(11)=16+\right.\) Q
    \(2(v-1)^{2}=18\)
    \(2(v-1)^{2}-18=0\)
13. \(n^{2}+24=10 r\)
\(+10 n+100\)
\(n^{2}+10 n+24=0\)
```

