





Try these...

1.
$$x^2 - 100$$
(x-10)(x+10)

2. $-36 + y^2$
(x-10)(x+10)

3. $81x^2 - 49b^2$
(4. $(Math)^2 - 4$
(Math + $\frac{1}{2}$)

5. $\frac{9}{64} - \frac{1}{2}$
6. $\frac{p^{10} - 64}{p^{-8}(p+8)}$
(p-8)(p+8)

6. $\frac{p^{10} - 64}{p^{-8}(p+8)}$

The ultimate question!

$$\frac{(x-3)^2 - 25(w+2)^2}{\text{term 1}}$$

$$\frac{(x-3)^2 - 25(w+2)^2}{\text{term 3}}$$

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$$\frac{81-x^3}{9-x^3}$$