Convert from radical form to rational exponents:

$$2 \sqrt[3]{9 \sqrt[3]{9'}} = (9 \sqrt[3]{9'}) = (5 \sqrt[3]{9}) = (5 \sqrt[3$$

$$(4) (\sqrt{m})^{4} = m^{4/2} = m^{2}$$

Convert from rational exponents to radical form:

$$(2)^{1/2} = \sqrt[2]{(3p)^{1/2}} = \sqrt[2]{3p}$$

$$(7x)^{9/8} = \sqrt[8]{(7x)^9}$$