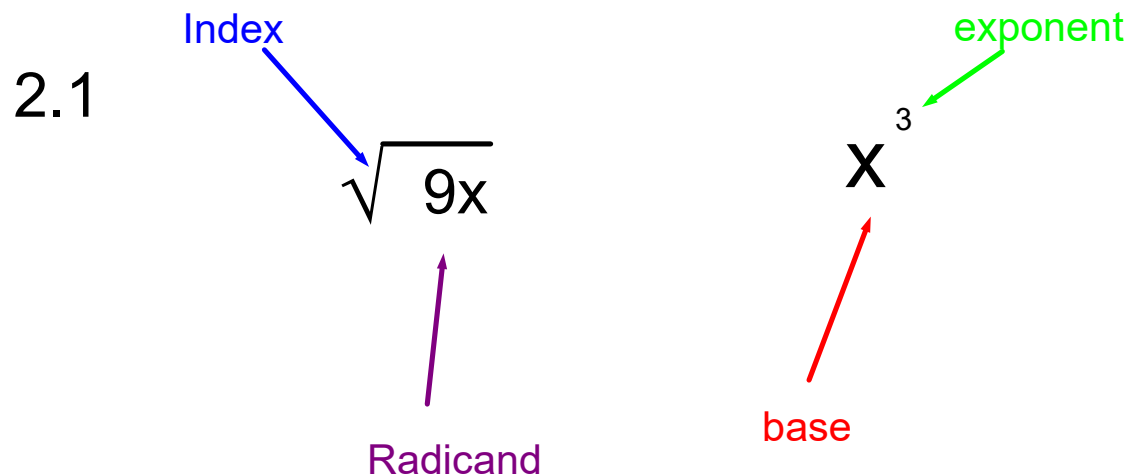



Changing Radical Forms to Exponent Forms and visa versa

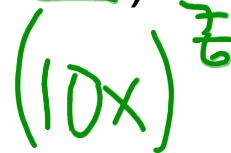


Rewrite each expression in exponential form

1. \sqrt{r}



2. $(\sqrt[6]{10x})^7$



Rewrite each expression in radical form.

9. $x^{5/6}$

A handwritten green box containing the radical expression $\sqrt[6]{x^5}$. The number 6 is written as a superscript to the left of the radical symbol, and the letter x with a superscript 5 is written inside the radical.

11. $(10m)^{5/2}$

A handwritten green box containing the radical expression $\sqrt{(10m)^5}$. The letter m is written in lowercase, and the number 5 is written as a superscript to the right of the parentheses inside the radical.

$$19. \boxed{v^2(v+4)}$$

$$20. (3p+2)(3p-2)$$