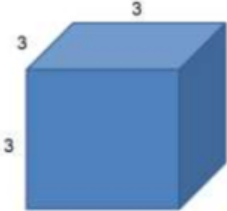
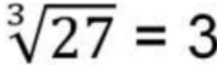


Patterns and relationships

Terms	Illustrations	Definitions
Cubed	<p data-bbox="477 310 535 327">Cubed</p>  <p data-bbox="477 619 725 637">3 cubed or $3^3 = 3 \times 3 \times 3 = 27$</p>	<p data-bbox="1157 287 1728 341">Multiplying a number 3 times e.g. 4 cubed is $4 \times 4 \times 4 = 64$.</p> <p data-bbox="1157 358 1378 385">The cubed sign is 3</p> <p data-bbox="1157 400 1525 427">For example, $5^3 = 5 \times 5 \times 5 = 125$</p>
Cube root	<p data-bbox="458 706 725 724">This is the symbol that means "cube root".</p> 	<p data-bbox="1157 693 1709 774">Finding the cube root is the inverse process of cubing a number e.g. 3 cubed is $3 \times 3 \times 3 = 27$ so the cube root of 27 is 3.</p>