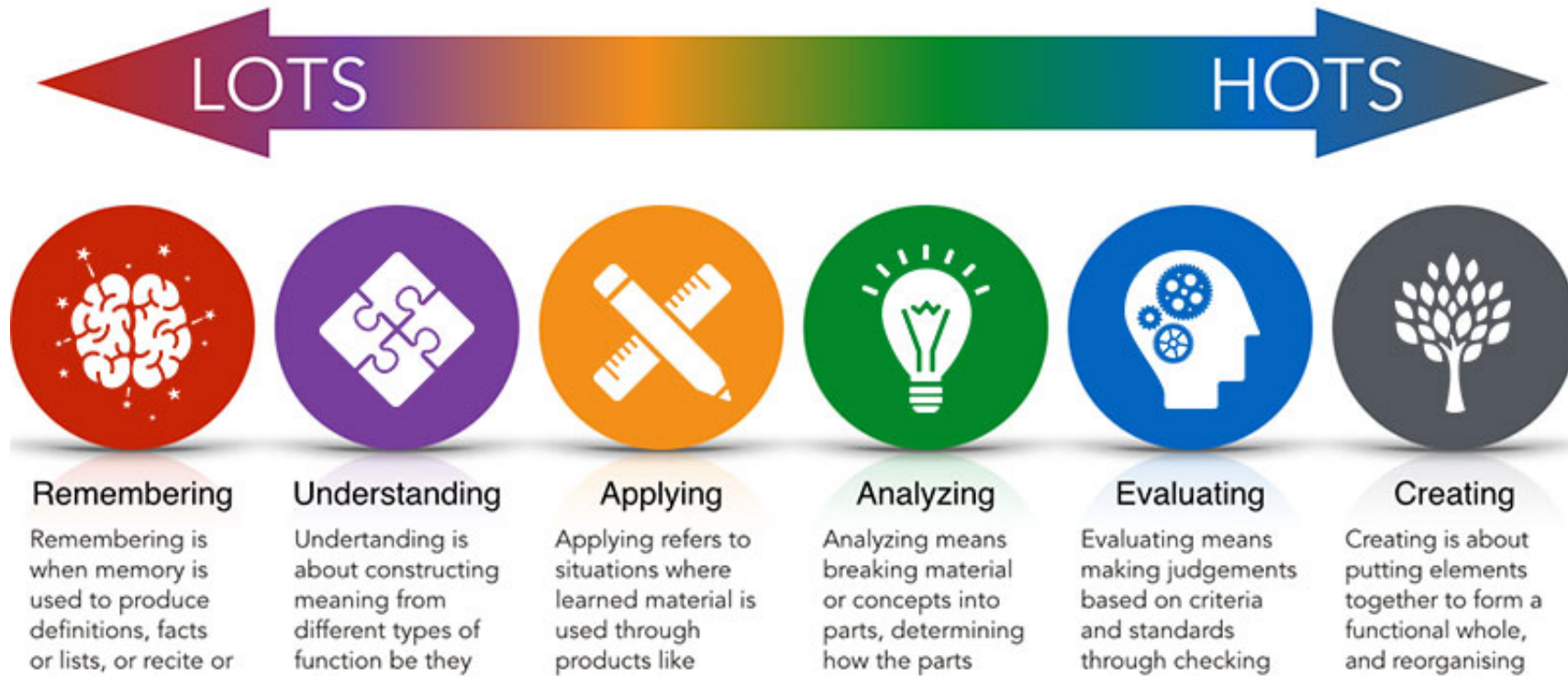# BLOOM'S DIGITAL TAXONOMY VERBS

Bloom's Digital Taxonomy (devised by Andrew Churches) is about using technology and digital tools to *facilitate learning*. This kind of engagement is defined by "power verbs" that can be used for everything from lesson planning and rubric making, to curriculum mapping and more.

This infographic features the span of the digital taxonomy. It begins with lower-order thinking skills (LOTS) on the left with **Remembering**, and ends on the right with **Creating** and higher-order thinking skills (HOTS). Listed beneath are the power verbs that apply to each stage.

Use the infographic as a tool for handy reference any time you need terms for planning and assessment!

LOTS ← → **HOTS**

Remembering

Remembering is when memory is used to produce definitions, facts or lists, or recite or

Understanding

Undertanding is about constructing meaning from different types of function be they

Applying

Applying refers to situations where learned material is used through products like

Analyzing

Analyzing means breaking material or concepts into parts, determining how the parts

Evaluating

Evaluating means making judgements based on criteria and standards through checking

Creating

Creating is about putting elements together to form a functional whole, and reorganising

retrieve material.　　written or graphic.　　models, diagrams, presentations, interviews and simulations.　　interrelate to one another or to an overall structure or purpose.　　and critiquing.　　elements into a new pattern or structure by planning or producing.

Bookmarking	Advanced searching	Acting out	Advertising	Arguing	Adapting
Bullet-pointing	Annotating	Administering	Appraising	Assessing	Animating
Copying	Associating	Applying	Attributing	Checking	Blogging
Defining	Boolean searches	Articulating	Breaking down	Criticizing	Building
Describing	Categorizing	Calculating	Calculating	Commenting	Collaborating
Duplicating	Classifying	Carrying out	Categorizing	Concluding	Composing
Favouriting	Commenting	Changing	Classifying	Consideriing	Constructing
Finding	Comparing	Charting	Comparing	Convincing	Designing
Googling	Contrasting	Choosing	Concluding	Critiquing	Developing
Highlighting	Converting	Collecting	Contrasting	Debating	Devising
Identifying	Demonstrating	Completing	Correlating	Defending	Directing
Labelling	Describing	Computing	Deconstructing	Detecting	Facilitating
Liking	Differentiating	Constructing	Deducing	Editorializing	Filming
Listening	Discussing	Demonstrating	Differentiating	Experimenting	Formulating
Listing	Discovering	Determining	Discriminating	Grading	Integrating
Locating	Distinguishing	Displaying	Dividing	Hypothesising	Inventing
Matching	Estimating	Examining	Distinguishing	Judging	Leading
Memorizing	Exemplifying	Executing	Estimating	Justifying	Making
Naming	Explaining	Explaining	Explaining	Measuring	Managing
Networking	Expressing	Implementing	Illustrating	Moderating	Mixing/remixing
Numbering	Extending	Interviewing	Inferring	Monitoring	Modifying
Quoting	Gathering	Judging	Integrating	Networking	Negotiating
Recalling	Generalizing	Editing	Linking	Persuading	Originating
Reading	Grouping	Experimenting	Mashing	Posting	Orating
Reciting	Identifying	Hacking	Mind mapping	Predicting	Planning
Recognizing	Indicating	Loading	Ordering	Rating	Podcasting
Recording	Inferring	Operating	Organizing	Recommending	Producing
Reteling	Interpreting	Painting	Outlining	Reflecting	Programming
Repeating	Journaling	Playing	Planning	Reframing	Publishing
Retrieving	Paraphrasing	Preparing	Pointing out	Reviewing	Role playing
Searching	Predicting	Presenting	Prioritizing	Revising	Simulating
Selecting	Relating	Running	Questioning	Scoring	Solving
Tabulating	Subscribing	Sharing	Separating	Supporting	Structuring
Telling	Summarizing	Sketching	Structuring	Testing	Video blogging
Visualizing	Tagging	Uploading	Surveying	Validating	Wiki building
	Tweeting	Using			Writing

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