Shopping list: Different kinds of Cognition from Bloom's Taxonomy

From:

Taxonomy of Educational Objectives: Bloom, B. S: 1984 Pearson

1 When planning your lessons or units of work, ask yourself 'How often am I asking my students to do these kinds of cognitive tasks?'

1 Assessing 2 Calculating 3 Changing 4 Classifying 5 Collecting 6 Combining 7 Comparing 8 Completing 9 Composing 10 Concluding 11 Contrasting 12 Creating 13 Deciding 14 Defining 15 Describing 16 Designing 17 Differentiating 18 Discovering 19 Discussing 10 Estimating 10 Estimating 11 Examining 12 Experimenting 12 Experimenting 13 Describing 14 Defining 15 Describing 16 Designing 17 Differentiating 18 Discovering 19 Discussing 20 Estimating 21 Examining 22 Experimenting 23 Explaining 24 Formulating 25 Generalising 26 Grading 27 Identifying 28 Illustrating 30 Interpreting 31 Inventing 32 Listing 33 Labelling 34 Linking 35 Listing 36 Measuring 37 Modifying 38 Planning 39 Predicting 40 Preparing 41 Quoting 42 Ranking 43 Re-arranging 44 Recommending 45 Relating 47 Selecting 48 Showing 49 Solving 50 Substituting 51 Summarising 52 Telling 53 Testing 54 What if?		
25 Generalising 26 Grading 52 Telling 53 Testing	2 Calculating 3 Changing 4 Classifying 5 Collecting 6 Combining 7 Comparing 8 Completing 9 Composing 10 Concluding 11 Contrasting 12 Creating 13 Deciding 14 Defining 15 Describing 16 Designing 17 Differentiating 18 Discovering 19 Discussing 20 Estimating 21 Examining 22 Experimenting 23 Explaining	29 Integrating 30 Interpreting 31 Inventing 32 Judging 33 Labelling 34 Linking 35 Listing 36 Measuring 37 Modifying 38 Planning 39 Predicting 40 Preparing 41 Quoting 42 Ranking 43 Re-arranging 44 Recommending 45 Relating 46 Rewriting 47 Selecting 48 Showing 49 Solving 50 Substituting
24 Formulating 25 Generalising 26 Grading 51 Summarising 52 Telling 53 Testing	21 Examining 22 Experimenting	48 Showing 49 Solving
27 Identifying 54 What is	24 Formulating 25 Generalising 26 Grading	51 Summarising 52 Telling 53 Testing
	27 Identifying	54 Wildt II f

2 Can you think of some activities for each kind of cognition?