

How can you use ...? What examples can you find to ...? Can you solve using what you have learned ...? How can you organise to show ...? Can you show understanding of ...? What approach can you use to ...? Apply your learning to develop...? What other way can you plan to ...? What can result if ...? Can you make use of the facts to ...? What elements can you choose to change What facts can you select to show ... ? What questions can be asked in an interview with ...?

Apolication

Questions for each level...

How can you classify the type of ...?
How can you compare ...? contrast ...?
Will you state or interpret in your own words ...?
Can you rephrase the meaning ...?
What facts or ideas show ...?
What is the main idea of ...?
Which statements support ...?
Explain what is happening ... what is meant ...?
What can you say about ...?
Which is the best answer ...?
How can you summarise ...?

Comprehension

Classify the parts or features of ...? How is related to ...? Why do you think ...? What is the theme ... ? What motive is there ... ? Can you list the parts ...? What inference can you make ...? What conclusions can you draw ...? How can you classify ...? How can you categorise ...? Can you identify the difference parts ... ? What evidence can you find ... ? What is the relationship between ... ? Can you make a distinction between ... ? What is the function of ...? What ideas justify ...?

Analysis Evaluation

Can you make changes to solve ...? How can you improve ...? What can happen if ...? Can you elaborate on the reason ...? Can you propose an alternative ...? Can you invent ...? How can you adapt to create a different . .? Can you change/modify the plot (plan) ... ? What can be done to minimise/maximise? What way can you design ...? What can you combine to improve/change? Suppose you can what can you do ..? How can you test ...? Can you formulate a theory for ...? Can you predict the outcome if ...? How can you estimate the results for ...? Construct a model that changes ... ? Can you think of an original way for the

Synthesis

Knowledge

Do you agree with the actions .? with the outcomes . . ? What is your opinion of ...? How can you prove ...? disprove ...? Can you assess the value or importance of ... ? Can it be better if ...? Why did they (the character) choose ... ? What can you recommend ...? How can you rate the ...? What can you cite to defend the actions .. ? How can you evaluate ...? How could you determine ... ? What choice can you have made ...? What can you select ...? How can you prioritise ...? What judgement can you make about ...? Based on what you know, how can you explain ... ? What information can you use to support the view . . ? How can you justify ...? What data was used to make the conclusion ... ? Why was it better that ...? How can you prioritise the facts ...?

```
What is ...? How is ...?
Where is ...? When did ___ happen?
How did ___ happen? How can you explain ...?
Why did ...? How can you describe ....?
Can you recall ...?
How can you show ...?
Can you select ...?
Who were the main ...? Can you list three ...?
Which one ...? Who was ...?
```

Based on Task Oriented Question Construction Wheel & Bloom's Taxonomy. ©2001 St. Edward's University Center for Teaching Excellence.

www.stedwards.edu/cte/bwheel.htm Accessed on 10-27-09

Construct a model to show how it will work Edit films/photographs/recordings to demonstrate a particular point Make a puzzle game using ideas from event

Create a presentation that shows how it applies to another situation Play a piece of music showing your undestanding of it

Application

Possible activities for each level...

Draw/paint pictures to explain what an event was about Illustrate the main idea Sequence the events in a cartoon or flowchart Write and perform a play based on event/facts
Retell in your own words
Write a summary report
Edit the film/recording/presentation to illustrate important parts
Bubble Map

Comprehension

Design a questionnaire to gather further information

Write a commercial to sell a new product Conduct an investigation to to produce information supporting a point of view Make a flow chart to show critical stages Illustrate data/inforamtion with a graph Make a Tree Map

Write a Biography

Review art/music in terms of form, texture, colour, rhythm

Write an index and glossary

Create a model

Brace Map

Double Bubble Map

Reorganise your brainstrom/mindmap and add ideas to it

T Chart

Venn diagram

Analysis

Evaluation

Knowledge

Invent a machine for a specific task
Create a new product
Write about your feelings in relation to..
Do a visual presentation (video, TV show,
play, puppet show etc) on a 'new' version
or angle connected to the topic
Compose a rhythm/song or put new words
to a known melody
Write your prediction about how views on
this topic would change in time or place
Set goals from your learning
Green Hat, Red Hat to create new

Synthesis

Prepare a list of criteria to judge a show.. include priorities and ratings
Conduct a debate about an issue of special interest

Evaluate the composition (art/music) that you performed or others performed Hold a discussion about viewpoints Write a letter outlining changes that will be need to be made on...

Put on your blue hat and look at the process of how you got to where you are on the topic.. what have you learned.. what would you change?

PMI (Plus, Minus, Interesting) C & S (Consequences & Sequels) O.P.V. (Other peoples viewpoint)

Black Hat ... all Six Hats

Make a list of the main events
Make a timeline of events
Make a facts chart
Write a list of what you can remember
Make a chart showing...
Recite a poem
Film, record or photograph the event
or person
White hat the facts
Draw what you know
Make a mind map of what you know

Based on Task Oriented Question Construction Wheel & Bloom's Taxonomy. ©2001 St. Edward's University Center for Teaching Excellence.

www.stedwards.edu/cte/bwheel.htm Accessed on 10-27-09