| 1. |
| :--- |
| MEMORY |
| State |
| Does...? |
| Who? |
| When? |
| What? |
| Where? |
| Name |
| Write |
| What are...? |
| What answer? |
| Tell |
| How many? |
| Define |
| Which one? |
| What is...? |
| Spell |
| Check |
| What formula? |
| How wide? |
| List |
| With what? |
| Can you |
| remember? |
| Describe |
| Do you |
| remember? |
| Identify |
| Relate |

## 2. <br> COMPREHENSION

What things are alike?
How would you describe...?
Relate
Compare
Distinguish between..
Describe how you feel
Indicate your reaction.
Show
What do you infer?
Tell why.
Decide on an answer.
Find the evidence.
Try to prove...
Interpret
How are these common?
Rearrange
Are there certain phrases?
Compare and contrast
Re-state
Reconstruct
Examine
Tell in your own words.
Explain differences
Explore
Organize

## 3.

ANALYZE: APPLY
What do you conclude?
Form a hypothesis.
Show cause or effect.
Discover
How can you start?
Explore
What is necessary?
Under what
circumstances...?
Have you experienced?
How can you use it?
What are all the problems?
Illustrate
Tell what comes first.
Make use of...
The records show...
Demonstrate
Arrange
What are the causes?
Tell the consequences.
How could...?
Specify conditions of...

## 4. <br> SYNTHESIS

## Suppose <br> Design

Compose
Imagine
Speculate
Devise
What do you think?
What do you suggest?
What is possible?
Take a guess.
If changes, what
alternative?
How many different
ways?
What would it be like?
Create
What would happen
if...
Think of a new
approach.
What might you see?
How would it make
you feel?
Make a way to explain.
Think of a unique
system.
Solve this.
How many new ways?

## 5. EVALUATE

Argue all sides.
Will it work?
Defend your position.
Evaluate these 3 facts.
Was it wrong?
How would it rate?
According to what
happened..
Challenge this statement.
What are the ethics?
What conclusions...?
Is it good?
Rate in order of preference.
Judge based on the facts you know.
Evaluate by this set of standards.
Does this solve the problem?
Is there a better solution?
How could it be done
differently?
Why is it bad?
Which do you like best?
Choose the one best
example.
What do you think will succeed?
Check the results to prove your point.
To prove your point, how do you rate these?

