

A SCIENTIST'S NOTEBOOK

CHARACTERISTICS OF A SCIENTIST'S NOTEBOOK:

- *Is individual in nature.*
- *Includes what worked and what did not work.*
- *Includes text, data, drawings, charts, graphs.*
- *Gives information yet asks questions.*
- *Shows a record of the thought process as the scientist progressed through their experimentation.*
- *If a mistake is discovered, it is crossed out not erased. The older information could become valuable at a later time.*
- *An entry is a record or prediction AT THE TIME and is not corrected when further experimentation discovers something different.*
- *Newer ideas are always added as a new entry.*

HOW SCIENTISTS USE THEIR NOTEBOOKS:

- *Scientists record the time as well as the date*
- *Scientists read notebooks of other scientists*
- *Scientists only write in their own notebooks*
- *Scientists encourage investigation partners to read their notebooks*
- *Scientists record ideas they get from other – AND give them credit.*

A SCIENTIST'S NOTEBOOK

CHARACTERISTICS OF A SCIENTIST'S NOTEBOOK:

- *Is individual in nature.*
- *Includes what worked and what did not work.*
- *Includes text, data, drawings, charts, graphs.*
- *Gives information yet asks questions.*
- *Shows a record of the thought process as the scientist progressed through their experimentation.*
- *If a mistake is discovered, it is crossed out not erased. The older information could become valuable at a later time.*
- *An entry is a record or prediction AT THE TIME and is not corrected when further experimentation discovers something different.*
- *Newer ideas are always added as a new entry.*

HOW SCIENTISTS USE THEIR NOTEBOOKS:

- *Scientists record the time as well as the date*
- *Scientists read notebooks of other scientists*
- *Scientists only write in their own notebooks*
- *Scientists encourage investigation partners to read their notebooks*
- *Scientists record ideas they get from other – AND give them credit.*

A SCIENTIST'S NOTEBOOK

CHARACTERISTICS OF A SCIENTIST'S NOTEBOOK:

- *Is individual in nature.*
- *Includes what worked and what did not work.*
- *Includes text, data, drawings, charts, graphs.*
- *Gives information yet asks questions.*
- *Shows a record of the thought process as the scientist progressed through their experimentation.*
- *If a mistake is discovered, it is crossed out not erased. The older information could become valuable at a later time.*
- *An entry is a record or prediction AT THE TIME and is not corrected when further experimentation discovers something different.*
- *Newer ideas are always added as a new entry.*

HOW SCIENTISTS USE THEIR NOTEBOOKS:

- *Scientists record the time as well as the date*
- *Scientists read notebooks of other scientists*
- *Scientists only write in their own notebooks*
- *Scientists encourage investigation partners to read their notebooks*
- *Scientists record ideas they get from other – AND give them credit.*