Cell Division

You will be creating an electronic flip book to illustrate the process of mitosis. Use the flip book demonstrated in class as your example. Your electronic book should be accurate, colorful, and self-running (flip on its own). Remember that your project should be a flip book not an animation. Your book will be scored according to the rubric below. Your electronic flip book is due\_\_\_\_\_\_\_\_\_

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| ***Mitosis*** | 1 pt | 2 pts | 3 pts |
| **Process Sequence** | More than one phaseout of sequence. | One phaseout of sequence. | Each phase of theprocess in propersequence. |
| **Labels** | One or more phase(s)improperly labeled and/orone or more spellingmistake(s). | One phaseimproperly labeled and/orone spelling mistake. | Each phase of theprocess properlylabeled with no spellingmistakes. |
| **Illustrations** | One or moreillustration(s) lack(s)accuracy and color. | One or moreillustration(s) lack(s)accuracy or color. | Illustrations areaccurate & colorful. |
| **Self-running** | Flip book runs only withAssistance. | Flip book runs withSome Assistance. | Flip book runs aloneafter initial set-up. |
|  | **total** |  | \_\_\_\_\_\_\_\_\_\_ / 12pts |
| **Extra** | Cites and Resources are given. | Vocabulary is identified and explained | \_\_\_\_\_\_\_\_\_\_ / +10 ec pts |