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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Cell Biology

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| R | E | S | P | I | R | A | T | I | O | N | I | B | P | L | B | E | N | I | G | N | F | S | X |
| F | G | N | I | N | O | L | C | C | I | T | U | E | P | A | R | E | H | T | U | S | B | N | M |
| U | P | C | O | C | I | T | O | Y | R | A | K | O | R | P | N | S | W | O | W | H | G | O | I |
| X | L | I | V | W | N | A | N | O | M | E | T | R | E | E | O | G | G | I | J | A | A | I | T |
| S | A | E | T | J | Y | D | Y | C | H | L | O | R | O | P | H | Y | L | L | O | W | Q | T | O |
| T | S | W | Z | C | A | N | C | N | M | A | L | K | L | J | E | G | Z | Z | N | H | H | A | C |
| R | M | T | X | V | N | A | S | V | S | N | J | U | L | A | G | X | F | B | C | K | Y | I | H |
| O | I | Y | Q | J | T | M | P | V | I | T | W | M | E | V | Z | C | U | Y | Q | Z | X | T | O |
| P | D | R | U | X | I | I | I | J | N | I | B | B | C | Z | Y | G | O | T | E | W | E | N | N |
| S | N | X | I | Q | B | C | F | C | A | S | S | I | R | V | V | W | A | B | W | G | L | E | D |
| N | H | R | W | B | I | R | N | U | G | E | T | L | E | T | X | G | E | K | I | S | C | R | R |
| A | Z | P | A | N | O | O | Z | X | R | P | R | I | T | K | F | Q | I | M | T | Y | C | E | I |
| R | P | J | E | O | T | S | M | S | O | T | U | C | H | N | Z | L | M | E | T | Q | A | F | A |
| T | L | S | R | I | I | C | O | L | B | I | C | A | G | H | A | O | M | O | X | E | J | F | A |
| E | A | P | O | S | C | O | O | M | F | C | T | L | U | V | H | C | P | L | T | S | L | I | N |
| V | C | E | B | U | L | P | X | V | E | Y | U | C | A | J | E | L | P | I | O | V | E | D | A |
| I | E | C | I | F | Y | E | E | P | U | S | R | O | D | L | A | R | H | F | D | V | M | X | E |
| T | N | I | C | F | Q | J | D | A | P | M | E | R | L | S | Y | C | X | A | I | J | B | E | R |
| C | T | A | M | I | T | O | S | I | S | D | W | D | M | L | U | S | T | Y | N | W | R | E | O |
| A | A | L | K | D | M | A | G | N | I | F | I | C | A | T | I | O | N | A | P | U | Y | M | B |
| W | A | I | D | T | O | Q | H | E | R | T | E | M | O | R | C | I | M | F | I | R | O | O | I |
| T | M | S | E | T | E | M | A | G | E | T | Q | T | N | A | N | G | I | L | A | M | N | U | C |
| Q | N | E | Z | U | Z | M | U | X | N | U | C | L | E | U | S | O | Q | A | S | Q | I | I | H |
| M | W | D | D | H | K | H | L | T | L | I | M | U | T | A | T | I | O | N | L | F | C | N | H |

   organism       nanometre       micrometre       dna       chlorophyll       magnification       structure       mitochondria       ribosomes       cytoplasm       nucleus       microscope       prokaryotic       plasmid       daughter cell       specialised       mutation       malignant       benign       embryonic       stem cell       umbilical cord       therapeutic cloning       differentiation       zygote       placenta       mitosis       gamete       aerobic       active transport       respiration       anaerobic       antibiotic       antiseptic       diffusion