

Unit 2 Genetic Processes

Unit Preparation Questions (Assessing Readiness)

(Student textbook pages 154–7)

1. b
2. In both animal and plant cells: A=cell membrane
B=cytosol
C=mitochondrion
E=endoplasmic reticulum (smooth and rough)
G=Golgi apparatus
H=nucleus (or nuclear envelope)
I=nucleus (or nuclear envelope)
In plant cell only: F=central vacuole
J=cell wall (or membrane)
K=chloroplast
In animal cell only: D=ribosomes
F=vesicle
3. For efficient movement of materials the ratio of a cell's surface area to volume must stay within a range that permits diffusion to all parts of the cell within a short amount of time (to support the metabolic activity of the cell).
4. d
5. Nucleus (contains) → chromosomes (composed of) → DNA (which is made up of) → genes (which code for) → proteins
6. d
7. Students should draw a double helix and label any small piece as a gene.
8. a
9. c
10. Mitosis involves the division of the nuclear material in the nucleus and cytokinesis is the process that divides the cytoplasm (including all organelles).
11. During cell division, DNA is tightly coiled in chromosomes and looks "beaded." The rest of the time, the DNA looks more like long, loose threads.
12. A=centrosome
B=chromosomes
C=spindle fibres
D=centromere
13. Daughter cells formed during cell division are genetically identical to the parent cell.
14. In plant cells, a cell plate is formed during cytokinesis and divides the cytoplasm into two. Animal cells are divided by a contractile ring rather than a cell plate.
15. A=interphase
H=growth and preparation (G1)
C=DNA replication
D=growth and preparation (G2)
E=mitosis
F=cytokinesis
16. Any two of the DNA may be damaged; DNA replication may not have occurred; there were not enough nutrients to support cell growth; no additional cells of that type are needed; cell death may have been signalled.
17. Sample answer: Skin cells have a short life span—skin is easily damaged and must often be replaced. Nerve cells have a long life span—these internal cells are rarely damaged and, once an organism is full size, there is no need to divide for growth.
18. Cancer results from uncontrolled cell reproduction and the lack of cell death triggered by errors in DNA.
19. Sample answer: The digestive system is made of organs including the stomach and small intestine, and tissues like muscle (which move food along) or epithelium (which line the tract). Muscle tissue is made of muscle cells and epithelial tissue is made of epithelial cells. Diagrams could look like the one that accompanies question 38 on student textbook page 437.
20. Cell differentiation describes the process by which a cell specializes to perform a specific function. Because they perform different jobs, muscle cells look very different from skin cells and nerve cells, for example. If cells didn't differentiate, they would all be generalists—they would be able to do all functions, but not very well.
21. Stem cells can specialize to become many types of cell. Other types of adult cells can only divide to produce cells identical to themselves.

Answer Key Unit 2 Genetic Processes

M Woodhall



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mole H_2S x 18g H_2O i mole H_2O 149 4g H_2O is your theoretical yield so percent yield $\frac{137}{149} \times 100 = 91.77\%$ problems 6 8 are similar to problem 5

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web a write a balanced equation for the reaction $\text{Al} + \text{O}_2 \rightarrow \text{Al}_2\text{O}_3$ b determine the theoretical yield of Al_2O_3 160.0 g Al x $\frac{1 \text{ mol Al}_2\text{O}_3}{2 \text{ mol Al}} \times 101.96 \text{ g/mol} = 81.6 \text{ g}$ c determine the percent yield $\frac{101.96}{160.0} \times 100 = 63.7\%$

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