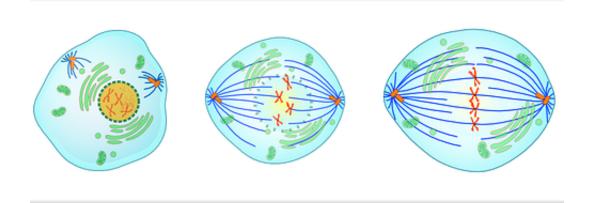
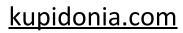


Mitosis Quiz: questions and answers







1. What is mitosis?	
O Formation of new nucleus	
O Division of nucleus	
 Addition of nucleus 	
2. What is mitosis preceded by?	
O D stage	
O S stage	
O H stage	
3. What is the nest stage after mitosis?	
O Kiphyl	
O Cytokineses	
O Sophol	
4. Which stage is defined by Mitosis and Cytokineses together?	
O Mitosis(L) stage	
O Mitotic(J) stage	
O Mitotic(M) phase	
E. How many daughter cells are produced during mitosic?	
O 4	
O D stage O S stage O H stage 3. What is the nest stage after mitosis? O Kiphyl O Cytokineses O Sophol 4. Which stage is defined by Mitosis and Cytokineses together? O Mitosis(L) stage O Mitotic(J) stage O Mitotic(M) phase 5. How many daughter cells are produced during mitosis? O 3	

kupidonia.com



O 2
6. What is the name of mitotic error when 3 ore more daughter cells are produced?
O Triple mitosis
O Mitosis cube
O Tripolar Mitosis
7. Where do mitosis occur?
O Sperm cells
O Eukaryotic cells
O Egg cells
8. What are prokaryotic cells characterized by?
O They can not divide
O They have no nucleus
O They produce 3 cells during mitosis
9. What type of mitosis do fungi undergo?
O Accelerated mitosis
O Open mitosis
O Closed mitosis
10. How are sperms and egg cells produced?
O By meiosis
O By mitosis
O By binary fission



Mitosis Quiz: questions and answers

Right answers

1. What is mitosis?

Division of nucleus

2. What is mitosis preceded by?

S stage

3. What is the nest stage after mitosis?

Cytokineses

4. Which stage is defined by Mitosis and Cytokineses together?

Mitotic(M) phase

5. How many daughter cells are produced during mitosis?

2

6. What is the name of mitotic error when 3 ore more daughter cells are produced? Tripolar Mitosis

7. Where do mitosis occur?

Eukaryotic cells

8. What are prokaryotic cells characterized by?

They have no nucleus

9. What type of mitosis do fungi undergo?

Closed mitosis

10. How are sperms and egg cells produced?

By meiosis