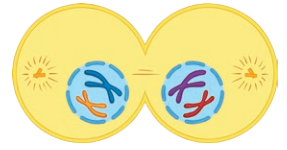


Meiosis Sequencing

Cut out the cards below. Then reorganise them into the correct sequence.

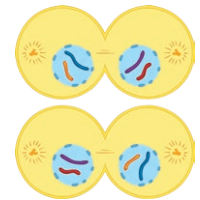
Two new **cells** are formed, each with one copy of each chromosomes, some from each **parent** cell.



The **arms** of the chromosomes are pulled **apart**.



Four **gametes** are formed which contain **half** the number of chromosomes.



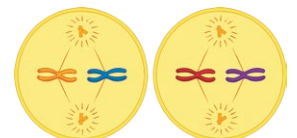
The **DNA** is **replicated**.



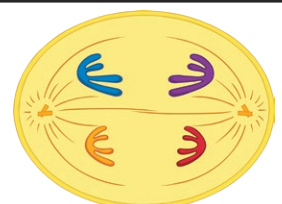
The **pairs** of **chromosomes** line up along the **centre** of the cell.



In each of the cells, the **chromosomes** line up along the **centre** again.



The **pairs** are pulled **apart**.



Meiosis Sequencing

Cut out the cards below. Match the picture with the correct description and then reorganise them into the correct sequence.

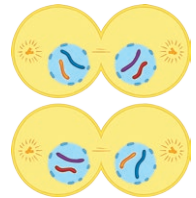
The **pairs** of **chromosomes** line up along the **centre** of the cell.



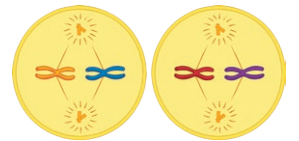
The **DNA** is **replicated**.



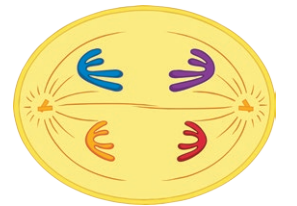
The **arms** of the chromosomes are pulled **apart**.



The **pairs** are pulled **apart**.



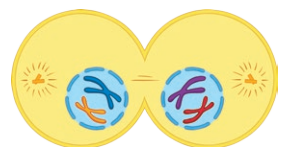
Four gametes are formed which contain **half** the number of chromosomes.



Two new **cells** are formed, each with one copy of each chromosomes, some from each **parent** cell.



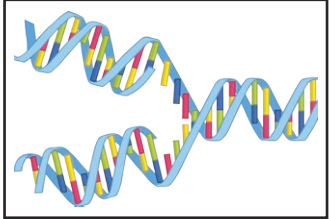
In each of the cells, the **chromosomes** line up along the **centre** again.



Meiosis Sequencing

(Answers)

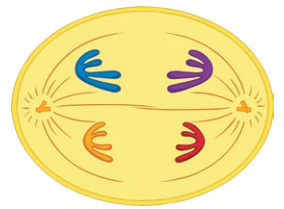
The **DNA** is **replicated**.



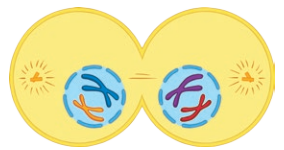
The **pairs** of **chromosomes** line up along the **centre** of the cell.



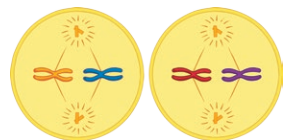
The **pairs** are pulled **apart**.



Two new **cells** are formed, each with one copy of each chromosomes, some from each **parent** cell.



In each of the cells, the **chromosomes** line up along the **centre** again.



The **arms** of the chromosomes are pulled **apart**.



Four **gametes** are formed which contain **half** the number of chromosomes.

