ıme,	e _{ron} io del constitució de la	Bedrametropean	Date	ngi seripanjan kalangi seripan kalangi	D-Signary of Parameters
	Review of Mitosis and M	∖eiosis-	-25 points		
î.	Mitosis and meiosis are both forms of div	ision. Mi	tosis is the d	ivision of	
	(use formal name) and meiosis is the division of _	ويجود المشارك والمراود والمراود المراود والمراود	_(use formo	il name).	
2.	. In males, meiosis is called	الإنا المتعلق المتعارض والمتعارض وال	which creat	es	In females
	meiosis is called	thich crea	ites		
Ø.	. When mitotic cells (cells dividing by mitosis) divid	de in hum	ons there are	chro	mosomes and
	cell(s) to start. When meiotic cells (cells	dividing t	y meiosis) di	vide in humai	ns there are
	chromosomes to start andcell(s) to sto	irt.		. '	
4.	. At the end of mitosis there are chromosome	s and	_cells. At th	ne end of mei	osis there ar
	chromosomes andcells.				
۶.	. In mitosis the number of chromosomes at the be	ginning ar	d end of the	process is k	nown as the
	number or 2n. In meiosis the num	ber of ch	romosomes c	nt the beginn	ing is the sam
	as that of mitosis but at the end of the process t	the chron	iosome numb	er is known a	s the
	number orn.				
6.	and the state of the state of				_
6.	. How many times does the chromosomal information	on replica	te in each of	these proce	SSES?
6.	How many times does the chromosomal information When does DNA replication occur?				
6.	•	Company (1-ph/simp of perform is 1/10-4 and Million in 1/10-4	COMPANY STREET, STREET	here are two	meiotic
6.	When does DNA replication occur?	:hromosos	nes replicate	there are two before each	meiotic division?
6.	When does DNA replication occur?division_meiosis I and meiosis II, why don't the c	hromoso	nes replicate	there are two before each	meiotic division?
	When does DNA replication occur? division meiosis I and meiosis II, why don't the c for meiosis?	hramoso	nes replicate	here are two before each What is a	meiotic division?
7.	When does DNA replication occur?	hramoso	nes replicate	here are two before each What is a	o meiotic n division? another name
7.	When does DNA replication occur? divisionmeiosis I and meiosis II, why don't the c for meiosis? What are homologous chromosomes?	hramoso	nes replicate	here are two before each What is a	o meiotic n division? another name
7.	When does DNA replication occur? divisionmeiosis I and meiosis II, why don't the c for meiosis? What are homologous chromosomes? What is crossing over? (not the tv show) Where/when does it occur? importance.	hromoso	nes replicate	here are two before each What is a	o meiotic i division? another name Explain it's
7.	When does DNA replication occur? divisionmeiosis I and meiosis II, why don't the c for meiosis? What are homologous chromosomes? What is crossing over? (not the tv show) Where/when does it occur? importance.	hromoso	nes replicate	here are two before each What is a	o meiotic i division? another name Explain it's
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7. 8.	When does DNA replication occur? divisionmeiosis I and meiosis II, why don't the c for meiosis? What are homologous chromosomes? What is crossing over? (not the tv show) Where/when does it occur? importance. What does DNA stand for? contain? O. What is the importance of mitosis?	ihramosoi	nes replicate	here are two before each What is a	o melotic o division? another name Explain it's NA
7. 8.	When does DNA replication occur?	hromoso	nes replicate	here are two before each What is a	o meiotic o division? another name Explain it's NA
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7. 8.	When does DNA replication occur?	hromoson	nes replicate	here are two before each What is a what does b	meiotic idivision? another name Explain it's What is t