KET

## Mitosis or meiosis or both?

	Statement	
1	Type of asexual reproduction Mitos 5	
2	Part of process of sexual reproduction Meios) & Asialogis (a)	Bar
3	Increases genetic diversity Meio 5:5	
4	Nuclear member dissolves.	
5	Cells split once M; losi's	
6	Daughter cells have same DNA as original cell Zilos s	
7	Daughter cells have different DNA Moros o	
8	Daughter cells are haploid /leiss	
9	Results in 2 daughter cells	
10	Involves cells splitting in half	
11	Produces gametes (sperm and ova) Meiosis	
12	Daughter cells are diploid Myoss	
13	DNA thickens $\beta_{o}$	
14	DNA replicates before process starts	
15	Daughter cells have 46 chromosomes Miloso	
16	Cells split twice $\mathcal{M}_{erosis}$	
17	Chromosomes line up along equator Both	
18	Almost all cells go through process Mitos; s	
19	Daughter cells have 23 chromosomes Moiosis	
20	Daughter cells have 2n chromosomes Mi (vs.) s	