















Mitotic phases: prophase, metaphase, anaphase and telophase.

Prometaphase

1. Chromosomal microtubules attach to k kinetochores of chromosomes.
2. Chromosomes are moved to spiradle equator.

Figure 14-11 part 2 Cell and Molecular Biology, Sie (\*) 2008 John Wiley 8 Sonsil

1. Chromosomes are aligned along metaphase plate, attached by chromosomal microtubules to both poles.  Figure 16-11 part 3 Cell and Molecular Biology, 5+12 2008 John Willey & Sone)	
1. Centromeres split, and chromatids separate. 2. Chromosomes move to opposite spindle poles. 3. Spindle poles move farther apart.  Figure 16-11 part 4 Cell and Molecular Biology, 56-10-2008 John Willoy & Saest	
Telophase  1. Chromosomes cluster at opposite spindle poles. 2. Chromosomes become dispersed. 3. Nuclear revolpe a sessembles around chromosome clusters. 4. Golgi complex and ER Performs. 5. Daughter cells formed by cytokinesis. Figura 1411 part 3. Cell and Michaelar Biology, 5/s (1): 2016 Jahn Willing & Sent)	

