On the proper 1. 4 th 2.5 th 3. 9 th 4. 1 st 5.7 th 3. 6. 6 th 7.3 rd 18. 8 th	sis Worksheet e lines provided, order the different stages of meiosis I THROUGH meiosis II, including interphase in the requence. metaphase I homologous chromosome line up in the center of the cell spindle fibers pull homologous pairs to ends of the cell spindle fibers pull homologous pairs to ends of the cell 4 haploid (N) daughter cells form cells undergo a round of DNA replication sister chromatids separate from each other 2 haploid (N) daughter cells form Prophase I spindle fibers attach to the homologous chromosome pairs individual chromatids move to each end of the cell crossing-over (if any) occurs
10.	Compare the number and type of cells that result from meiosis vs mitosis. Mitosis 2 diploid cells, that are somatic cell (cells that are not gametes) and identical to each other and to the parent cell
-	and comment from an fire that with cours for place of relating or respond from the uniter cours. If the place course is such code code. For the code is done to you