3.	fro	ich stage of meiosis is each of the following statements describing? Choose m the following list of terms: anaphase I, anaphase II, metaphase I, taphase II, prophase II, telophase II, telophase II, interphase.
	a)	two nuclei form
	b)	four nuclei form
	c)	cell is growing and developing
	d)	homologous chromosomes pair up
	e)	cell divides into two daughter cells
	f)	cell divides into four daughter cells
	g)	DNA condenses into chromosomes
	h)	nuclear membrane starts to disappear
	i)	chromosomes line up in the middle of the cell
	j)	DNA exists as chromosomes but not homologous pairs
	k	c) chromosomes separate and move to the ends of the cell
	1	each nuclei formed has a complete copy of the cell's DNA
	1	m) nuclear membrane starts to disappear and homologous chromosomes pair
	2	n) homologous chromosome pairs separate and start to move to the two ends of the cell
		o) spindle fibres line up the homologous chromosome pairs in the middle of the

cell