



NAMA:

TARIKH:

Arahan: Mohon baca soalan dengan teliti dan jawab sebaik mungkin.

TP3 ~ Tarik pilihan jawapan dan letakkan di dalam petak biru.

Empat <i>Four</i>	Berbeza <i>Different</i>	Sel pembiakan <i>Reproductive cells</i>	Satu <i>Once</i>	Sama <i>The same</i>	Tiada <i>None</i>
Dua <i>Two / Twice</i>	Separuh <i>Half</i>	Sel soma <i>Somatic cells</i>	Sama <i>Identical</i>	Ada <i>Yes</i>	

Mitosis <i>Mitosis</i>	Perbezaan <i>Differences</i>	Meiosis <i>Meiosis</i>
	(a) Tempat berlaku <i>Places where it occurs</i>	
	(b) Bilangan pembahagian sel <i>Number of times cell division occurs</i>	Dua <i>Two</i>
	(c) Bilangan sel anak yang terhasil <i>Number of daughter cells produced</i>	
	(d) Bilangan kromosom dalam sel anak berbanding sel induk <i>The number of chromosomes in the daughter cells compared to the parent cell</i>	
Tiada <i>None</i>	(e) Pindah silang <i>Crossing over</i>	
Sama <i>Same</i>	(f) Kandungan gen sel anak berbanding sel induk <i>Genetic content of daughter cells compared to parent cells</i>	
	(g) Variasi <i>Variation</i>	Ada <i>Yes</i>

