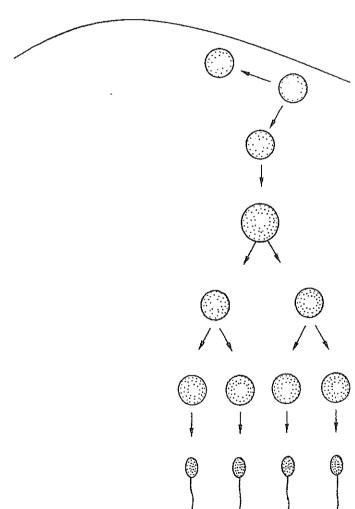
<u>Spermatogenesis</u>	And the second s
Spermatogenesis occurs in the	of each
Define:	
Lumen:	
Primary Spermacytes:	
Secondary Spermacytes:	
Spermatids:	
Complete the diagram below	



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<u>Oogenesis</u>
Define:
Oogonia:
Primary Oocyte:
Primary Follicle:
Secondary Oocyte:
Polar Body:
Ovum:
Complete the diagram below
$\left(\overset{\circ}{2}_{n}\right)$
At what stage are oogonia produced?
At what stage does follicle growth and maturation occur?
Why is it necessary for polar bodies to be produced rather than 4 ova?
List 5 important differences between oogenesis and spermatogenesis
1.
2
3
4

