Life Sciences/P2		NSC - Grade 12 Exempler - Memorandum	
2.3	2.3.1	<ul> <li>The homologous chromosome pair */</li> <li>does not separate */hon-disjunction</li> <li>during anaphase 1 */</li> </ul>	(3)
	2.3.2	14	(2)
	2.3.3	Down syndrome -	(1)
	2.3.4	During crossing over/ in Prophase 1-/ segments of chromatics of homologous chromosomes-/ are exchanged-/ leading to each gamete having a mix of genetic material from both parents-/  During Metaphase I-/II each pair of homologous chromosomes-/leach chromosome may line up in different ways-/ on the equator of the spindle allowing the gametes to have different combinations of maternal and paternal chromosomes -/  (any 3)	(7) (12)
2.4	2.4.1	Diagram 1v	(10)
	2.4.2	Diagrams 2 & 3 / - / 2 & 4/ 3 & 4	(2)
	2.4.3	Analogous structures show that two organisms evolved independently of each other-/ Homologous structures show that two organisms have a common ancestor-/.	(2) (5) (40)

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**Puja Mehta** 

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Skill Practice 1 Classify th	e following as chemical changes (C) or physical changes (P) Given your answers to question 1
and the fact that this react	tion takes place at 25oC Skill Practice 23 2004 by Jason Neil. All rights reserved. Skill Practice
23. Name: Date: Hour:	Draw Lewis structures for each of the following. 1. NO3. 1 2. CH4. Skill Practice 26 Skill
Practice 26. Name: Date: 1	Hour: 1. What does it mean to say that a bond is polar? One of the atoms Skill Practice 16 -

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