

Blue Book (Student and) Assessment and Reporting Procedures
 Introduction/Overview

Learning objectives

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<p>at least one additional chromosome apart from the normal complement of chromosomes (polysomy) and usually even only one additional chromosome (trisomy).</p> <p>Number:</p> <p>Most triplications: Edwards syndrome (trisomy 13) Down syndrome (trisomy 21) Patau syndrome (trisomy 13)</p>	<p>Polyploidies Polyploidies are common in plants and some animals, especially fishes and amphibians.</p> <p>Number of sets: Hexaploid (6 sets) Octaploid (8 sets) Tetraploid (4 sets) Hexaploid (6 sets) Octaploid (8 sets) Tetraploid (4 sets) Hexaploid (6 sets) Octaploid (8 sets)</p>	<p>Polyploidies are common in plants and some animals, especially fishes and amphibians.</p> <p>Number of sets: Hexaploid (6 sets) Octaploid (8 sets) Tetraploid (4 sets) Hexaploid (6 sets) Octaploid (8 sets) Tetraploid (4 sets) Hexaploid (6 sets) Octaploid (8 sets)</p>	<p>Polyploidies are common in plants and some animals, especially fishes and amphibians.</p> <p>Number of sets: Hexaploid (6 sets) Octaploid (8 sets) Tetraploid (4 sets) Hexaploid (6 sets) Octaploid (8 sets) Tetraploid (4 sets) Hexaploid (6 sets) Octaploid (8 sets)</p>	<p>Polyploidies are common in plants and some animals, especially fishes and amphibians.</p> <p>Number of sets: Hexaploid (6 sets) Octaploid (8 sets) Tetraploid (4 sets) Hexaploid (6 sets) Octaploid (8 sets) Tetraploid (4 sets) Hexaploid (6 sets) Octaploid (8 sets)</p>
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			<p> 1. Тема: Анализ эффективности использования ресурсов в организации. 2. Цели: Определить факторы, влияющие на эффективность использования ресурсов, и предложить меры по их оптимизации. 3. Задачи: <ul style="list-style-type: none"> Изучить теоретические основы управления ресурсами. Провести анализ текущего состояния использования ресурсов в организации. Выявить основные проблемы и факторы, снижающие эффективность. Разработать рекомендации по оптимизации использования ресурсов. </p>