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*Инструкция для составления учебных кроссвордов.*

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*Критерии оценивания*

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Исходя из целей и задач процесса обучения, различают следующие виды кейсов:

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Имеются также следующие виды кейсов:

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По форме представления кейсы делятся на:

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По структуре кейсы делятся на:

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Структура кейс-заданий зависит от вида кейса и его целей.

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- Вводная часть** [Illegible text]

$$\left( \frac{\text{Р}_i}{\text{Р}_i + \text{Р}_j} \right) \cdot 100\%$$
 Основная часть

$$\left( \frac{\text{Р}_i}{\text{Р}_i + \text{Р}_j} \right) \cdot 100\%$$
 Завершающая часть

$$\frac{\text{Р}_i - \text{Р}_j}{\text{Р}_i + \text{Р}_j} \cdot 100\%$$

$$\frac{\text{Р}_i - \text{Р}_j}{\text{Р}_i} \cdot 100\%$$

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$$\frac{\text{Р}_i - \text{Р}_j}{\text{Р}_i} \cdot 100\%$$

**Виды анализа «кейсов»**

.  $\frac{\text{Р}_i}{\text{Р}_i + \text{Р}_j} \cdot 100\%$

$$\frac{\text{Р}_i}{\text{Р}_i + \text{Р}_j} \cdot 100\%$$

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$$\frac{\text{Р}_i - \text{Р}_j}{\text{Р}_i} \cdot 100\%$$

$$\frac{\text{Р}_i - \text{Р}_j}{\text{Р}_i} \cdot 100\%$$

4.  $\frac{1}{x^2} = x^{-2}$ . Тогда  $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$ .

5.  $\frac{d}{dx} \ln(x^2) = \frac{1}{x^2} \cdot 2x = \frac{2}{x}$ .

**Этапы выполнения кейс-задания**

1.  $\frac{d}{dx} (x^2 + 3x - 5) = 2x + 3$ .

2.  $\frac{d}{dx} (x^3 - 2x^2 + x - 7) = 3x^2 - 4x + 1$ .

3.  $\frac{d}{dx} (x^4 - 5x^3 + 2x^2 - 1) = 4x^3 - 15x^2 + 4x$ .

4.  $\frac{d}{dx} (x^5 - 3x^4 + x^3 - 2x^2 + x - 8) = 5x^4 - 12x^3 + 3x^2 - 4x + 1$ .

5.  $\frac{d}{dx} (x^6 - 4x^5 + 7x^4 - 2x^3 + x^2 - 9) = 6x^5 - 20x^4 + 28x^3 - 6x^2 + 2x$ .

6.  $\frac{d}{dx} (x^7 - 6x^6 + 9x^5 - 4x^4 + x^3 - 1) = 7x^6 - 36x^5 + 45x^4 - 16x^3 + 3x^2$ .

7.  $\frac{d}{dx} (x^8 - 8x^7 + 14x^6 - 8x^5 + x^4 - 3) = 8x^7 - 56x^6 + 84x^5 - 40x^4 + 4x^3$ .

8.  $\frac{d}{dx} (x^9 - 9x^8 + 18x^7 - 12x^6 + 3x^5 - 5) = 9x^8 - 72x^7 + 126x^6 - 72x^5 + 15x^4$ .

9.  $\frac{d}{dx} (x^{10} - 10x^9 + 45x^8 - 80x^7 + 60x^6 - 25x^5 + 5) = 10x^9 - 90x^8 + 360x^7 - 560x^6 + 360x^5 - 125x^4$ .

10.  $\frac{d}{dx} (x^{11} - 11x^{10} + 55x^9 - 165x^8 + 286x^7 - 286x^6 + 165x^5 - 55x^4 + 11x^3 - 1) = 11x^{10} - 110x^9 + 495x^8 - 1320x^7 + 2002x^6 - 1716x^5 + 858x^4 - 220x^3 + 33x^2$ .







Регистратор

Провокаторы

Дополнительные роли:

Эксперт (аналитик, психолог, логик)

Ожидаемый результат:

Университета и включить в себя тестовые задания различных типов:

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ДОКУМЕНТ ПОДПИСАН ЭЛЕКТРОННОЙ ПОДПИСЬЮ  
Сертификат: 03B6A3C600B74D49B742A1E041D57D81B0  
Владелец: Артеменков Михаил Николаевич  
Действителен: с 04.10.2021 до 07.10.2022