

▲
d
t

▮ t e
u

▮ e t d

▮ e

d d

▲
e
ud e

t e e

t e

▮ d

▮ d d

e d

d

d e e

▮ e t

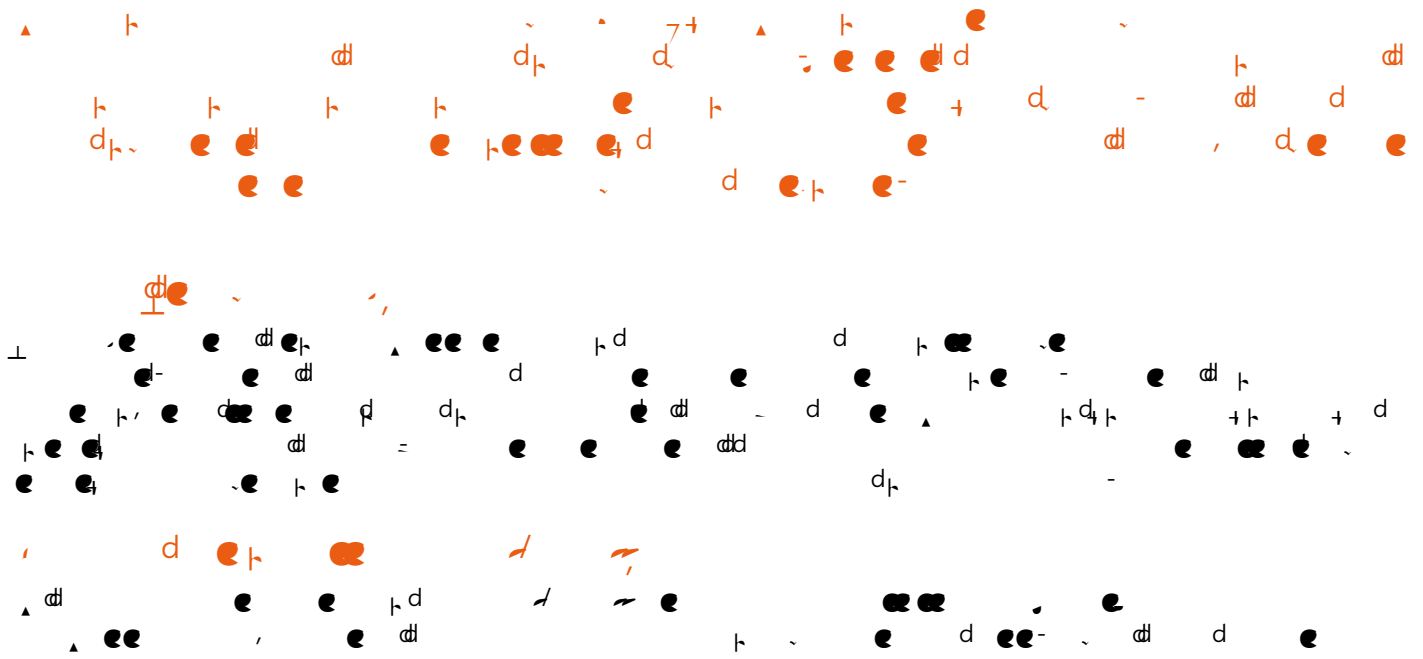
⊥

▮ t

▮ e e

e

Art



P. 200 r. 100

e t ~ e t e d e e t e +
e d t e t d e e d
t t e - e e d d t e t +
t d - d t e e t + d d

Gr...: s

The diagram consists of several lines of musical notation. The top line features a sequence of notes: a quarter note with a flat, followed by two eighth notes, a quarter note, a quarter note with a flat, and a quarter note. Below this, there are more notes, including a quarter note with a flat, a quarter note, and a quarter note with a flat. A large 'd' is written below the notes. To the right, there is a section with a quarter note with a flat, a quarter note, a quarter note with a flat, a quarter note, and a quarter note with a flat. A large 'd' is written below this section. The middle section contains a quarter note with a flat, a quarter note, a quarter note with a flat, a quarter note, and a quarter note with a flat. Below this, there are more notes, including a quarter note with a flat, a quarter note, and a quarter note with a flat. A large 'd' is written below the notes. The bottom section contains a quarter note with a flat, a quarter note, a quarter note with a flat, a quarter note, and a quarter note with a flat. Below this, there are more notes, including a quarter note with a flat, a quarter note, and a quarter note with a flat. A large 'd' is written below the notes.

Food Print Nutrition

u t d p d e e ee



Hörsatz i) i) C t r i

1. e t d d d p d d t ~ e e d e e d
d e t d e ~ t t d t t + e e d

d e ~ ,
d e e t d e ~ d d p d d d
t d t t e - d d d e e t e e e -

⊥ d t e e ~ e e e d e t d e e e e

Enunciado

1. El sistema de coordenadas de un robot en un plano cartesiano está definido por las coordenadas (x, y) . El robot se mueve en el plano cartesiano a lo largo de una trayectoria que se define por el vector de posición $\mathbf{r}(t)$ en función del tiempo t . El vector de posición $\mathbf{r}(t)$ está dado por:

$$\mathbf{r}(t) = \begin{pmatrix} x(t) \\ y(t) \end{pmatrix} = \begin{pmatrix} 2t^3 - 3t^2 + 4t - 5 \\ 3t^3 - 4t^2 + 5t - 6 \end{pmatrix}$$

2. El robot se mueve en el plano cartesiano a lo largo de una trayectoria que se define por el vector de posición $\mathbf{r}(t)$ en función del tiempo t . El vector de posición $\mathbf{r}(t)$ está dado por:

3. El robot se mueve en el plano cartesiano a lo largo de una trayectoria que se define por el vector de posición $\mathbf{r}(t)$ en función del tiempo t . El vector de posición $\mathbf{r}(t)$ está dado por:

$$\mathbf{r}(t) = \begin{pmatrix} x(t) \\ y(t) \end{pmatrix} = \begin{pmatrix} 3t^3 - 4t^2 + 5t - 6 \\ 4t^3 - 5t^2 + 6t - 7 \end{pmatrix}$$

4. El robot se mueve en el plano cartesiano a lo largo de una trayectoria que se define por el vector de posición $\mathbf{r}(t)$ en función del tiempo t . El vector de posición $\mathbf{r}(t)$ está dado por:

5. El robot se mueve en el plano cartesiano a lo largo de una trayectoria que se define por el vector de posición $\mathbf{r}(t)$ en función del tiempo t . El vector de posición $\mathbf{r}(t)$ está dado por:

$$\mathbf{r}(t) = \begin{pmatrix} x(t) \\ y(t) \end{pmatrix} = \begin{pmatrix} 4t^3 - 5t^2 + 6t - 7 \\ 5t^3 - 6t^2 + 7t - 8 \end{pmatrix}$$

6. El robot se mueve en el plano cartesiano a lo largo de una trayectoria que se define por el vector de posición $\mathbf{r}(t)$ en función del tiempo t . El vector de posición $\mathbf{r}(t)$ está dado por:

$$\mathbf{r}(t) = \begin{pmatrix} x(t) \\ y(t) \end{pmatrix} = \begin{pmatrix} 5t^3 - 6t^2 + 7t - 8 \\ 6t^3 - 7t^2 + 8t - 9 \end{pmatrix}$$


M s

Handwritten musical notation on a staff, featuring notes, rests, and dynamic markings such as mf and f .

Handwritten musical notation on a staff, including notes, rests, and dynamic markings such as mf and f .

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D

This image displays a complex musical score for a drum set, consisting of multiple staves of notation. The notation includes various rhythmic symbols such as 'd', 't', 'e', and 'd-', which represent different drum sounds and techniques. The score is organized into several systems, with some parts highlighted in orange. The notation is dense and intricate, indicating a highly technical and rhythmic piece of music. The symbols are arranged in a way that suggests a specific sequence of drumming patterns and dynamics.



PE

Ⓜ e ~ d t e ~ t d d e t e t e d
e e d Ⓜ e d e d d d e
d t + u Ⓜ d d -

Ⓜ e ~ t e ~ d e t e d
t t e u Ⓜ
u Ⓜ e e
t e d e
e

d e t Ⓜ d
F t e t d ~ d e
d b /
d b /

d t d Ⓜ t t d e e ~ e t e
t e d e -

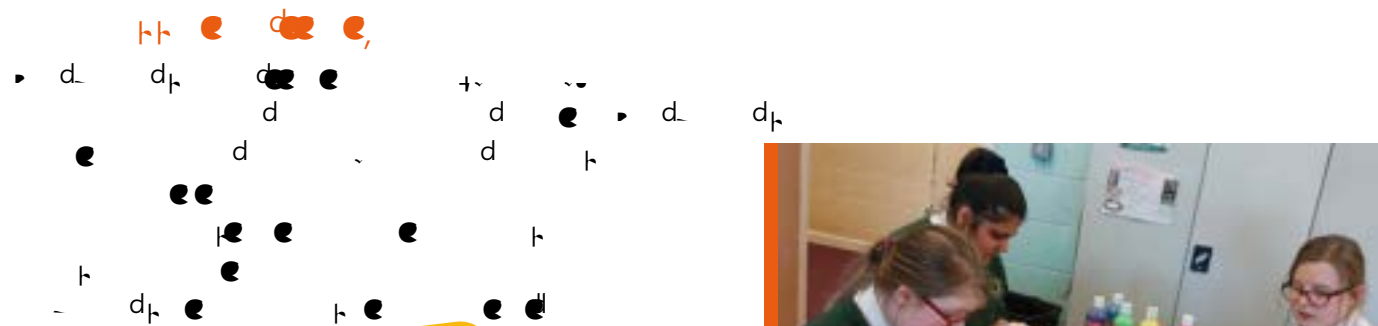
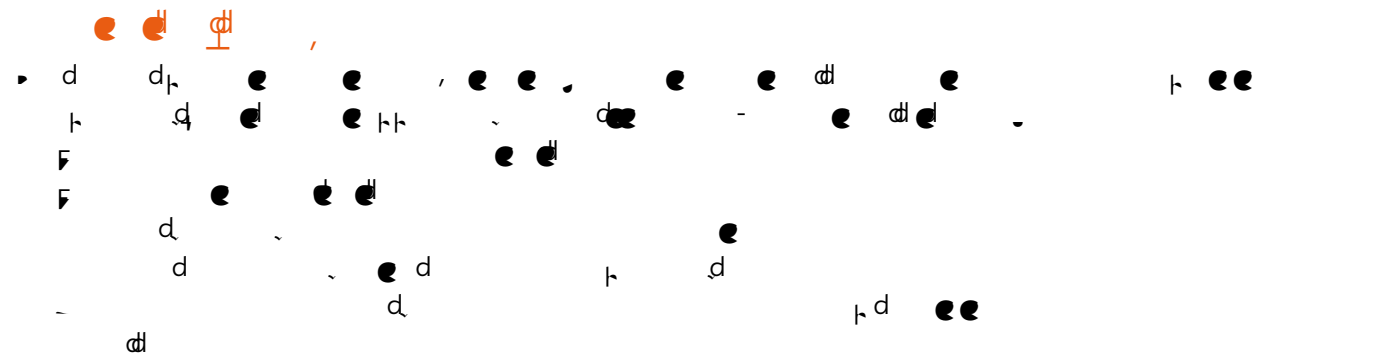
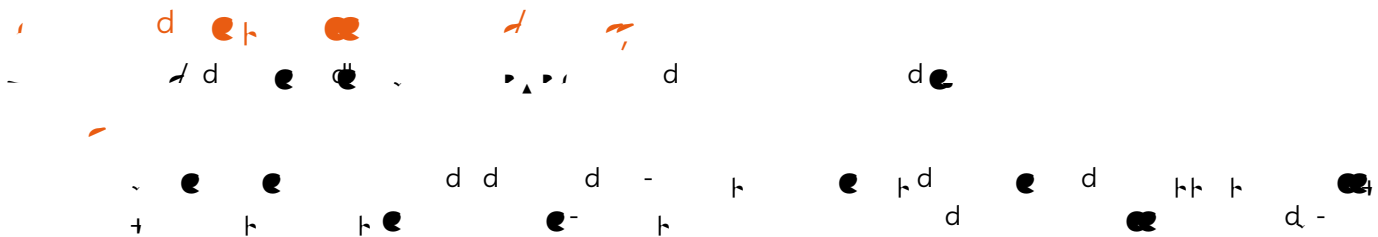
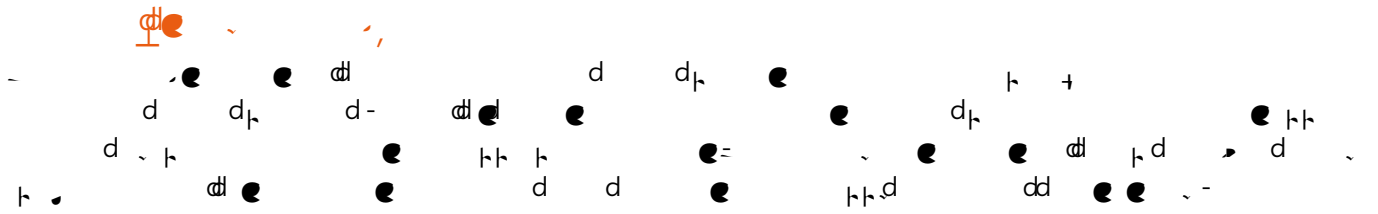
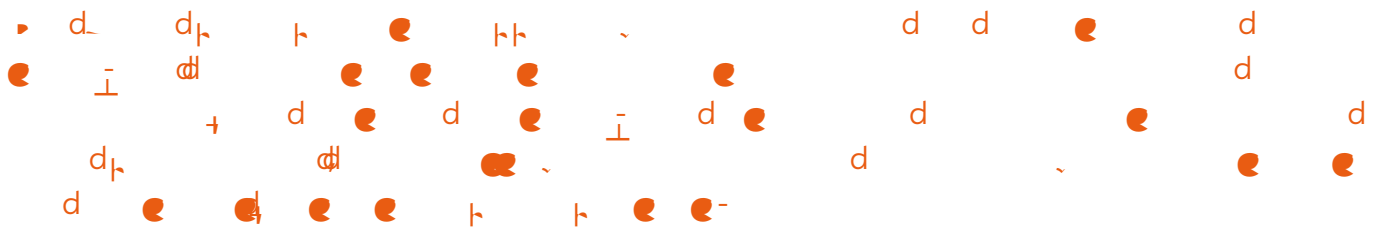
t d t e t e e e Ⓜ
e t
d

e d e e d e e + d t e t

t e e e d d t d t d Ⓜ e ~ e - d + e - d
e e e -

e d Ⓜ e t e t e d e
e e e
e e e
d e d e

C · D · t



"Childcare Development provides the opportunity to gain vocational qualifications that give an introduction to the childcare sector."

Health and Social Care

Health and Social Care is a course that prepares you for a wide range of careers in the health and care sectors. You will study a variety of subjects including Health and Social Care, English, Mathematics, and Science. The course is designed to give you the skills and knowledge you need to succeed in your chosen profession.

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"If you see yourself working in the medical, care or education profession, Health and Social Care is the course for you."



Psychology

Psychology is the study of the mind and behaviour. It is a science that seeks to understand the factors that influence our thoughts, feelings, and actions. This includes biological, environmental, and social influences. Psychologists use various methods to study these factors, including experiments, surveys, and observations. The field of psychology is vast and encompasses many sub-disciplines, such as clinical psychology, cognitive psychology, and developmental psychology. Understanding psychology can help us better understand ourselves and others, and can be applied in many areas of life, from education to healthcare.



Psychology is the study of the mind and behaviour.



R : i D S t : S

The image displays a complex musical score with multiple staves. The notation includes various notes, rests, and dynamic markings. Some notes are highlighted in red, while others are black. The score is organized into several systems, with some systems containing multiple staves. The notation is dense and includes various symbols such as stems, beams, and accents. The overall appearance is that of a professional musical manuscript.



Citizenship

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Business Studies

Business studies is a subject that explores the way businesses operate and how they interact with their environment. It covers a wide range of topics, including marketing, finance, and human resources. The subject is designed to help students understand the complexities of the business world and to develop the skills and knowledge needed to succeed in it.

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Students have the opportunity to investigate and analyse real business opportunities and issues.



Handwritten musical notation on a staff, featuring various notes, rests, and dynamic markings such as *pp*, *f*, and *mf*. The notation includes eighth and sixteenth notes, some with beams, and rests of varying durations.

Handwritten musical notation on a staff, continuing the piece with similar note values and dynamic markings. It includes a section with a repeat sign and first/second endings.

Handwritten musical notation on a staff, featuring a section with a repeat sign and first/second endings. The notation includes various note values and rests.

Handwritten musical notation on a staff, including a section with a repeat sign and first/second endings. The notation includes various note values and rests.

Handwritten musical notation on a staff, featuring a section with a repeat sign and first/second endings. The notation includes various note values and rests.

Handwritten musical notation on a staff, including a section with a repeat sign and first/second endings. The notation includes various note values and rests.



