# Contents

[Contents 1](#_Toc154322196)

# Prety Printer Settings.

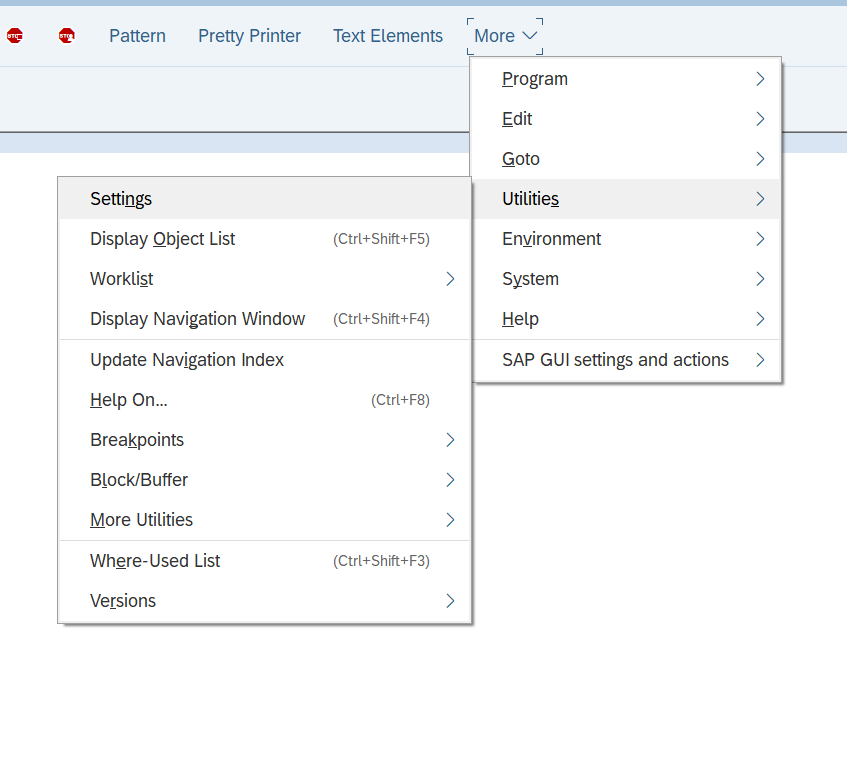


Figure Navigate to settings.

A screenshot of a computer

Description automatically generated

Figure Preferred settings.

# Comment Options.

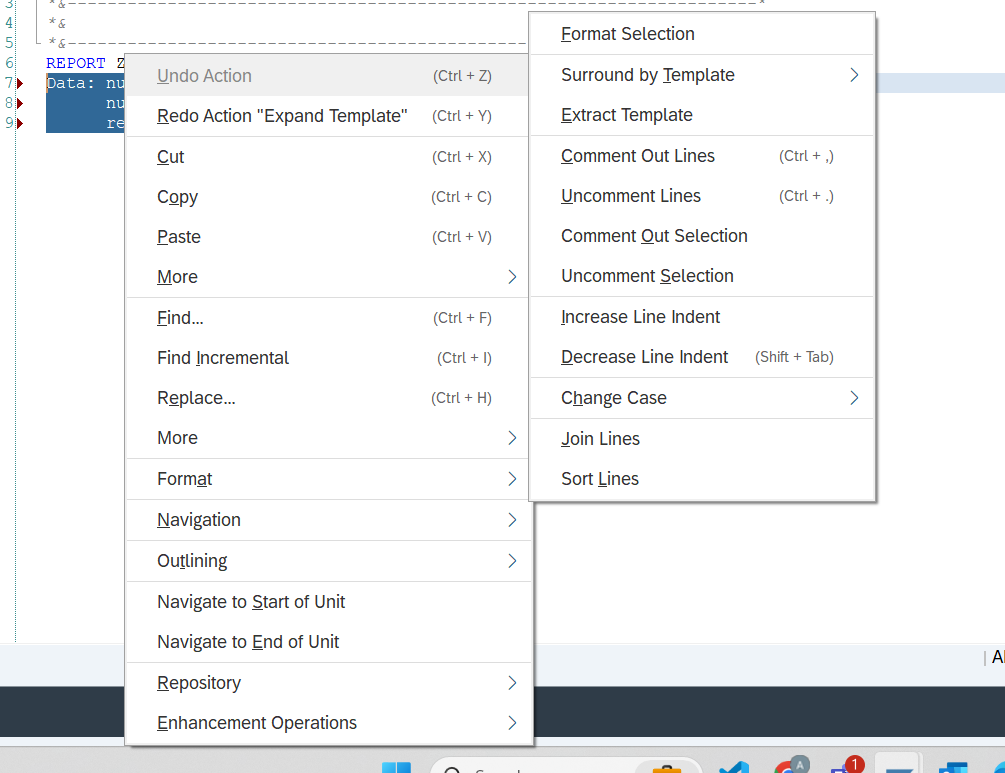


Figure Right click on the selected text under format you will this options.

A screenshot of a computer

Description automatically generated

Figure Comments theory

# Data type.

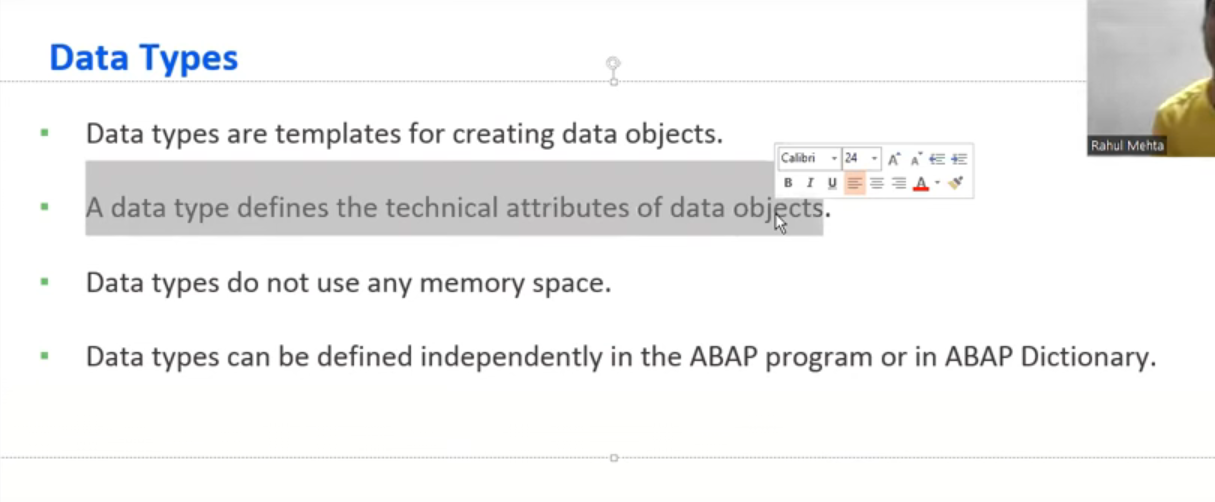


Figure Data types.

A screenshot of a computer

Description automatically generated

Figure Data Object.

## Elementary Data types

A screenshot of a computer

Description automatically generated

Figure Elementary Data type.

## Complex Data type.

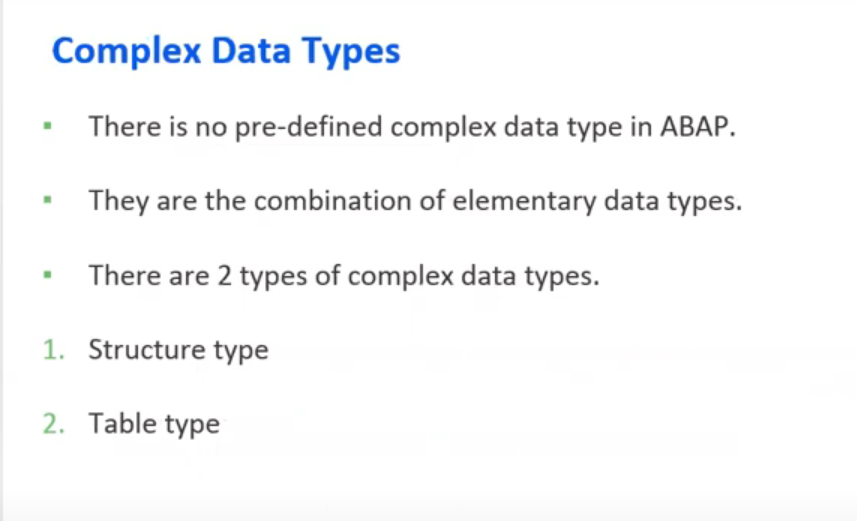


Figure Complex Data type.

## Reference Data type.

A screenshot of a computer

Description automatically generated

Figure Reference data type.

# Data Objects.

## Literals (unnamed data objects)

A screenshot of a computer

Description automatically generated

Figure Literals data objects.

## Named data objects.

A screenshot of a computer

Description automatically generated

Figure Named data object.

A screenshot of a computer

Description automatically generated

Figure Constant data object.

A screenshot of a text

Description automatically generated

Figure Text symbol.

SE38-> Go to -> Text element -> text symbol.

# Write Statement.

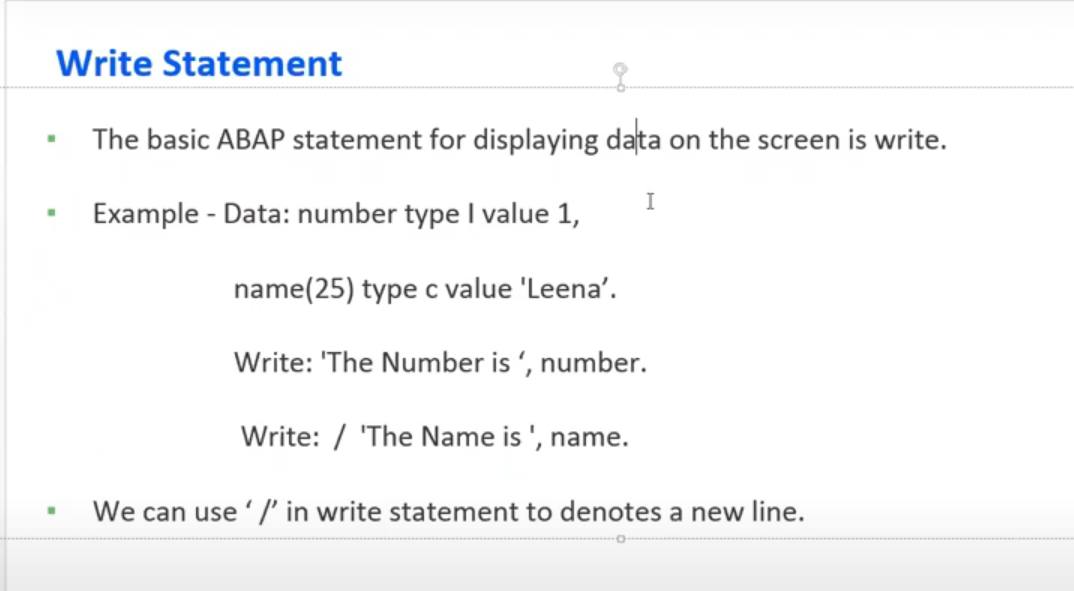


Figure Write statement.

# Chain Operator.

A screenshot of a computer

Description automatically generated

Figure Chain Operator.

# Conditional Statements.

A screenshot of a computer

Description automatically generated

Figure Conditional Statements.

## If Statements.

A screenshot of a computer

Description automatically generated

Figure If statements.

## Case Statement.

A screenshot of a computer

Description automatically generated

Figure Case statement.

## Difference between case and if.

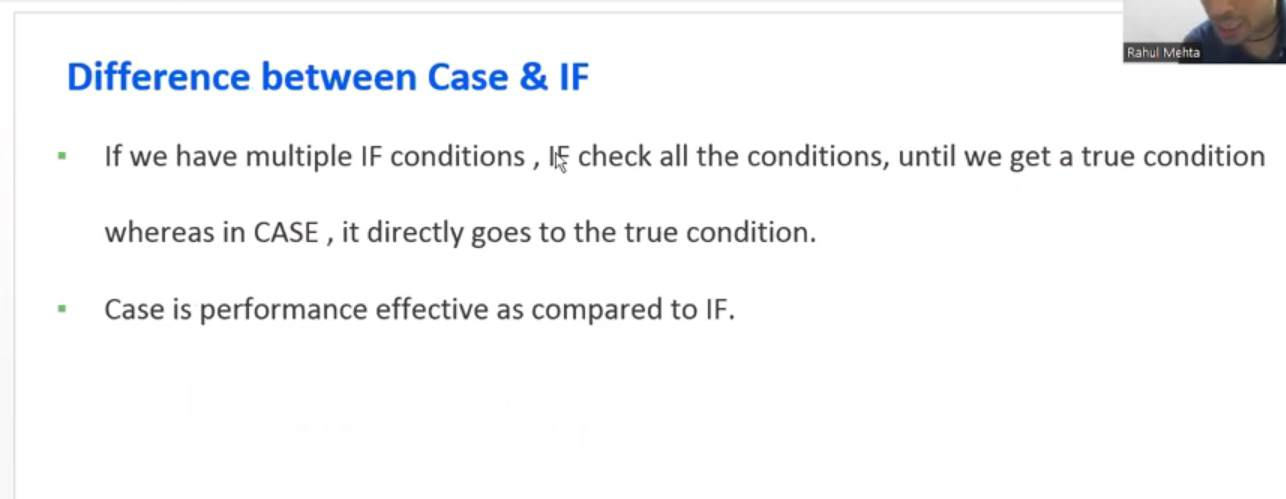


Figure Difference between case and if.

1. Without checking every statement, How the system know that it's not looking for that case.it has to check in order to reach the final when statement.

* In case of CASE Statement, System Internally creates a Jump table which has all the conditions, When the code executes, It will directly jump to true condition of Jump table.

1. In SE38 of ABAP editor, why is that dotted lines and stars appearing for every program?

\*&............Report...........

\*&...............................

What these lines are going to tell us?

* This is the commented lines of code which is available at the top of every program. In projects, We write the information like purpose, Date, Time, Last change other necessary information at the top of the program in the form of commented lines.

# Loop.

A screenshot of a white background

Description automatically generated

Figure Loops.

## Do Loop.

A screenshot of a computer

Description automatically generated

Figure Do loop.

### Exit keyword.

When we are in the loop and we want to exit the loop we use the keyword exit.

Exit statement helps us to exit from the current loop.

A close-up of a computer screen

Description automatically generated

Figure Exit keyword.