<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta http-equiv="X-UA-Compatible" content="IE=edge">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<script>

function check() {

var num = parseInt(document.getElementById("agetype").value)

if (num < 13) {

document.getElementById("total").value="kid"

}

else if (num > 12 && num < 19) {

document.getElementById("total").value="teen"

}

else if (num > 17 && num < 26) {

document.getElementById("total").value="young adult"

}

else if (num > 25) {

document.getElementById("total").value="adult"

}

}

</script>

<!--after teen coode did not work-->

<title>Document</title>

</head>

<body>

<form>

Enter your age <input type="text" id="agetype">

<input type="button" value="Check age type" onclick="check()">

<br>

<br>

Your age group &nbsp; <input type="text" id="total">

</form>

</body>

Graphical user interface, application

Description automatically generated

If else / result alert

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<meta name="viewport" content="width=device-width, initial-scale=1.0">

<script>

function check() {

var num = parseInt(document.getElementById("agetype").value)

if (num < 13) {

alert("Kid")

}

else if (num > 12 && num < 19) {

alert("Teen")

}

else if (num > 17 && num < 26) {

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}

else if (num > 25) {

alert("Adult")

}

}

</script>

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Text

Description automatically generated