

Experiment-5(b)

Date: 17/10/25

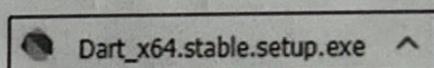
Creating a Dart Project using IntelliJ IDE.

- Installing and Creating a Dart.

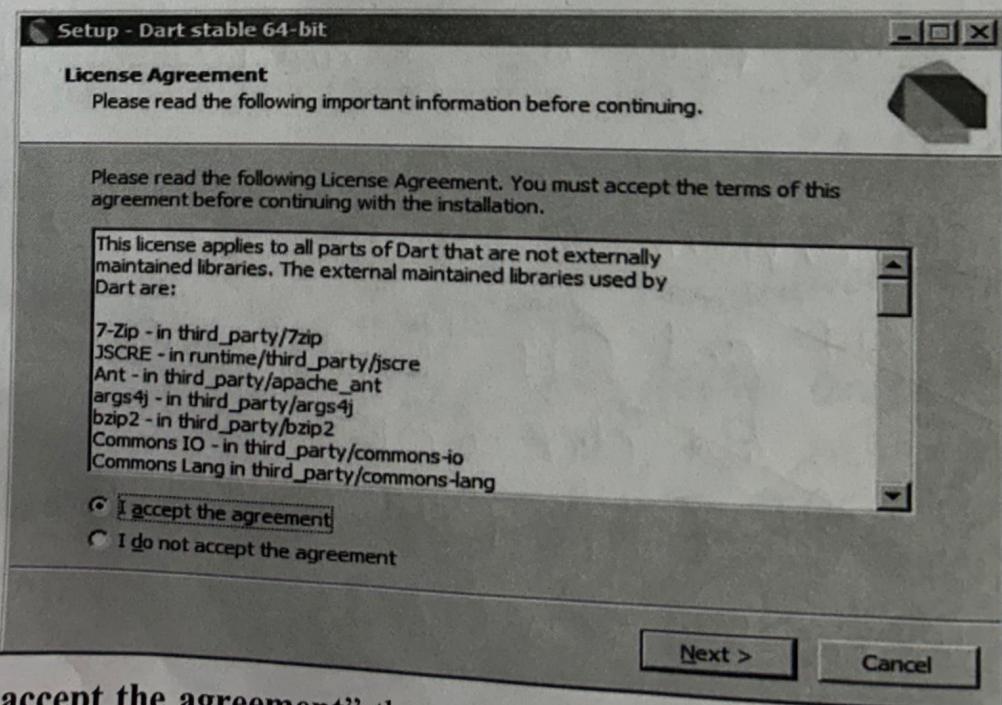
To install Dart SDK, perform the following steps

Go to : <https://dart.dev>, then click “Get Dart” tab, or go directly to:

<https://dart.dev/get-dart>.



- I. Click this file, select Run, and you will get the following installation wizard:



- II. Select “I accept the agreement” then, click Next

```

import 'package:flutter/material.dart';

void main() {
  runApp(MaterialApp(
    home: Scaffold(
      appBar: AppBar(
        title: Text("CMR INSTITUTE OF TECHNOLOGY"),
        centerTitle: true,
        backgroundColor: Colors.deepOrange,
      ),
      body: Center(
        child: Image(
          image: NetworkImage('https://i0.wp.com/cmrhyderabad.edu.in/wp-content/uploads/2021/09/cropped-CMR-IT-logo-1.webp?w=731&ssl=1'),
        ),
      ),
    )));
}

```

```

import 'dart:io';
import 'dart:math' as math;
Void mainC()
{
  Print("Pizza Price, Small: 150 RS, Medium: 190 RS, Large: 240 RS");
  Print("Please enter your Pizza Size (small, medium, large): ");
  String PizzaSize=stdin.readLineSync();
}

```

```
Print("How Many $PizzaSize Pizza's do you want");
int PizzaQty = int.Parse(stdin.in.readLineSync()!);

if (PizzaSize == 'Small')
{
    Var result = PizzaQty * 150;
    Print("Your Total Payment is: $result");
}

else if (PizzaSize == 'Medium')
{
    Var result = PizzaQty * 190;
    Print("Your Total Payment is: $result");
}

else if (PizzaSize == 'Large')
{
    Var result = PizzaQty * 240;
    Print("Your Total Payment is: $result");
}

Print("Invalid Pizza Size Input");
```