```php
<?php
// Parent class
abstract class Car {
  public $name;

  public function __construct($name) {
    $this->name = $name;
  }

  abstract public function intro() : string;

  public function getManufacturer() : string {
    return "This is a car from $this->name manufacturer.";
  }
}

// Child classes
class Audi extends Car {
  public function intro() : string {
    return "Choose German quality! I'm an $this->name!";
  }
}

class Volvo extends Car {
  public function intro() : string {
    return "Proud to be Swedish! I'm a $this->name!";
  }
}

class Citroen extends Car {
  public function intro() : string {
    return "French extravagance! I'm a $this->name!";
  }
}

// Kodo dalis
$audi = new Audi("Audi");
echo $audi->intro();
echo "<br>";
echo $audi->getManufacturer();
echo "<br>";

$volvo = new Volvo("Volvo");
echo $volvo->intro();
echo "<br>";
echo $volvo->getManufacturer();
echo "<br>";

$citroen = new Citroen("Citroen");
echo $citroen->intro();
echo "<br>";
echo $citroen->getManufacturer();
?>
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echo $citroen->intro();
?>
```

```php
<?php
interface DB {
    public function get($table);
}

class Database {
    protected $connection;

    public function __construct($host, $username, $password, $database) {
        $this->connection = new mysqli($host, $username, $password, $database);
        if ($this->connection->connect_error) {
            die("Connection failed: " . $this->connection->connect_error);
        }
    }

    public function get($table) {
        $sql = "SELECT * FROM $table";
        $result = $this->connection->query($sql);
        if ($result) {
            while ($row = $result->fetch_assoc()) {
                print_r($row);
            }
            $result->free();
        } else {
            echo "Error: " . $this->connection->error;
        }
    }
}

class MSSQLDB extends Database {
    public function get($table) {
        $sql = "SELECT TOP 10 * FROM $table";
        $result = $this->connection->query($sql);
        if ($result) {
            while ($row = $result->fetch_assoc()) {
                print_r($row);
            }
            $result->free();
        } else {
            echo "Error: " . $this->connection->error;
        }
    }
}

$mssql = new MSSQLDB("localhost", "username", "password", "database");
$mssql->get("table_name");
?>
```

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interface DB {
    public function get($table);
}

class Database {
    protected $connection;

    public function __construct($host, $username, $password, $database) {
        $this->connection = new mysqli($host, $username, $password, $database);
        if ($this->connection->connect_error) {
            die("Connection failed: " . $this->connection->connect_error);
        }
    }

    public function get($table) {
        $sql = "SELECT * FROM $table";
        $result = $this->connection->query($sql);
        if ($result) {
            while ($row = $result->fetch_assoc()) {
                print_r($row);
            }
            $result->free();
        } else {
            echo "Error: " . $this->connection->error;
        }
    }
}

class MySQLDB extends Database {
    public function get($table) {
        parent::get($table);
    }
}

$mysql = new MySQLDB("localhost", "username", "password", "database");
$mysql->get("table_name");
?>
```