QCM Laravel par ILYASSE LOUBARDI

- ## Question 1

Rep : Composer create-project laravel/laravel nom_projet

- ## Question 2

Rep: return view ('Vue', ['DATA' => $DATA]);

- ## Question 3

Rep : Blade

- ## Question 4

Rep : $validatedData = $request->validate([...]) ;

- ## Question 5

Quelle commande utilise-t-on pour créer un modèle ?

Rep : php artisan make:model nom_Mod

- ## Question 6

Rep : Premièrement on ajoute une autre migration
   Schema ::table('nom_table',function(blueprint $table)){

   $table->string('colonne') ;

- ## Question 7

Rep : return redirect()->route('nom_route');

- ## Question 8

Rep : NomModele::all();

- Question 9

Rep : php artisan make:middleware NomMiddleware

- Question 10

Rep : Route::any('url', 'Controller@method');

- Question 11

Rep : se Illuminate\Http\Request;

- Question 12

Rep : throttle() Question 13

Rep : Mail::send()

- Question 14

Rep : php artisan serve

- Question 15

Rep : $valeur = $request->input('nom_parametre');

- Question 16

Rep : $table->foreign('nom_colonne')->references('id')->on('nom_table');

- Question 17

Rep : php artisan make:command NomCommande

- Question 18

Rep : validate() and withErrors()

- Question 19

Rep : hasMany()

- Question 20

Rep : with()

- Question 21

Rep : getNomAttributAttribute()

- Question 22

Rep : REPL (Read-Eval-Print Loop) interactive tool for Laravel

- **Question 23**

Rep : php artisan vendor:publish

- **Question 24**

Rep : php artisan key:generate

- **Question 25**

Rep : php artisan event:generate

- **Question 26**

Rep : Implement a class that implements Illuminate\Contracts\Cache\Store

- **Question 27**

Rep : config/services.php

- **Question 28**

Rep : Use @slot and @component directives

- **Question 29**

Rep : A way to group reusable code in classes and import it using use TraitName;

- **Question 30**

Rep : Create a method getNomAttributAttribute() in the model

- **Question 31**

Rep : Use beginTransaction(), commit(), and rollback() methods on the transaction object

- **Question 32**

Rep : Use encrypt() method on the necessary fields

- **Question 33**

Rep :Use webpack.mix.js file and associated NPM commands

- **Question 34**

Rep : return response()->json($data);

- **Question 35**

Rep : Define events in models and listeners to react to those events