Numbers

Send a lottery game type and receive a set of random numbers for that game.

GET /numbers

Request

```
curl -L 'http://localhost:8080/api/numbers?game=pick4'

curl -L 'http://localhost:8080/api/numbers?game=pick5'

curl -L 'http://localhost:8080/api/numbers?game=lotto'
```

Note: The *game* parameter can only have one of three values: pick4, pick5, lotto

Parameter	Type	Example
game	String *required*	game=(pick4 | pick5 | lotto)

Response

200

```
200 OK

{"pick4": [3,21,5,15]}

{"pick5": [17,5,22,40,46]}

{"lotto": [17,3,19,20,4,43]}
```

Field	Description	Example
pick4	the set of four random numbers	"pick4": [3,21,5,15]
pick5	the set of five random numbers	"pick5": [17,5,22,40,46]
lotto	the set of six random numbers	"lotto": [17,3,19,20,4,43]

If an invalid game is sent in the request The response will return the following message:

<<game>> is not a valid game type. Value must be pick4, pick5, or lotto.

```
200 OK

<<game>> is not a valid game type. Value must be pick4,
pick5, or lotto.
```

400

The request cannot be filled due to bad syntax.

```
400 Bad Request

{
    "timestamp": "2024-08-15T00:03:04.554+00:00",
    "status": 400,
    "error": "Bad Request",
    "path": "/api/numbers"
}
```

Field	Example
timestamp	YYYY-MM-DDT00:00:00.000+00:00
status	400
error	Bad Request
path	/api/example