Creates a repo in the given project with the given name.

If the named repository already exists, `repos.create` returns `ALREADY_EXISTS`.

POST `https://sourcerepo.googleapis.com/v1/{parent=projects/*}/repos`

The URL uses gRPC Transcoding
(https://github.com/googleapis/googleapis/blob/master/google/api/http.proto) syntax.

Parameters

parent	string
	The project in which to create the repo. Values are of the form `projects/<project>`.
	Authorization requires the following Google IAM (https://cloud.google.com/iam) permission on the specified resource `parent`:
	• `source.repos.create`

The request body contains an instance of Repo
(/source-repositories/docs/reference/rest/v1/projects.repos#Repo).

If successful, the response body contains a newly created instance of Repo
(/source-repositories/docs/reference/rest/v1/projects.repos#Repo).

Requires the following OAuth scope:

- **`https://www.googleapis.com/auth/cloud-platform`**

For more information, see the <u>Authentication Overview</u>
(https://cloud.google.com/docs/authentication/).