NAMA: ISNA AYU MUAROFAH

GITHUB: https://github.com/isnaayu/anagram_test

```
us anagram.js > 😭 anagramGroup
     anagrams = ["cook", "save", "taste", "aves", "vase", "state", "map"]
      function anagramGroup(anagram){
          const primeNumber = [2,3,5,7,11,13,17,19,23,29,31,37,41,43,47,53,59,61,67,71,73,79,83,89,97,101];
          for(const a of anagram){
              let key=1;
              for(let i=0;i<a.length;i+=1){</pre>
                  const ascii = a.charCodeAt(i);
                  key*=primeNumber[ascii-97];
              // abc cba
              if(container[key]){
                 container[key].push(a);
                  container[key]=[a];
          return Object.values(container);
     const result = anagramGroup(anagrams)
      console.log(result);
```

```
• user@user-Latitude-7490:~/test_ultraVoucher$ node anagram.js
[
    [ 'map' ],
    [ 'save', 'aves', 'vase' ],
    [ 'cook' ],
    [ 'taste', 'state' ]
]
```

QUERY : select C.id, C.name, P.name as parent_name from m_child C left join m_parent P on P.id=C.parent_id ;

```
•--select * from m_parent;
select * from m_child;

•--insert into m_parent (name,address,phone) values ('Budi', 'Ragunan No. 12', '823234344');
--insert into m_parent (name,address,phone) values ('Ilham', 'Ragunan No. 2', '08342223');
--insert into m_parent (name,address,phone) values ('Ilham', 'Ragunan No. 3', '08342223');
--insert into m_parent (name,address,phone) values ('Ilham', 'Ragunan No. 4', '08656566');
--insert into m_parent (name,address,phone) values ('Ilham', 'Ragunan No. 5', '08545353');

•--insert into m_child (name,parent_id) values ('Ilham', 'Ragunan No. 5', '08545353');

•--insert into m_child (name,parent_id) values ('Irwan',2);
--insert into m_child (name,parent_id) values ('Irwan',2);
--insert into m_child (name,parent_id) values ('Arka',3);

--ALTER TABLE m_child ADD CONSTRAINT fk_child FOREIGN KEY(parent_id) REFERENCES m_parent(id) ON DELETE CASCADE ON UPDATE CASCADE;
select C.id, C.name, P.name as parent_name from m_child C left join m_parent P on P.id=C.parent_id;
```

«T select C.id, C.name, P.name as parent_name ΣΩ Enter α				
<√T Text		127 id 🔻	ABC name 🔻	parent_name 🔻
	1	1	Zaki	Ilham
	2	2	Ilham	[NULL]
	3	3	Irwan	Ilham
	4	4	Arka	Irwan