SELECT

d1.title,

d1.value,

d2.full\_payment\_value,

d2.half\_payment\_value

FROM

denominations d1

JOIN

(

SELECT

t1.\*

FROM

denomination\_daily\_rate\_cards t1

JOIN

(

SELECT

denomination\_id,

MAX(created\_on) created\_on

FROM

denomination\_daily\_rate\_cards

GROUP BY

denomination\_id

) t2

ON

t1.denomination\_id = t2.denomination\_id AND t1.created\_on = t2.created\_on

) d2

WHERE

d1.denomination\_id = d2.denomination\_id

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Categorise array based on common id or title

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$newOptionKey = [];

$newKey = 0;

$arr\_success\_stories\_btm = [];

foreach ($obj\_success\_stories\_btm as $obj\_success\_story => $optionValue) {

if(!in\_array($optionValue->case\_study\_id,$newOptionKey)){

++$newKey;

$arr\_success\_stories\_btm[$newKey]["case\_study\_id"] = $optionValue->case\_study\_id;

$arr\_success\_stories\_btm[$newKey]["short\_title"] = $optionValue->short\_title;

$arr\_success\_stories\_btm[$newKey]["slug"] = $optionValue->slug;

}

$arr\_success\_stories\_btm[$newKey]["title"][] = $optionValue->title;

$arr\_success\_stories\_btm[$newKey]["count\_val"][] = $optionValue->count\_val;

$newOptionKey[] = $optionValue->case\_study\_id;

}

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Get array details based on value

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$arr = [

['Name' => "hi",'Age' => 15],

['Name' => "hello",'Age' => 16],

['Name' => "hui",'Age' => 19],

['Name' => "hey",'Age' => 43],

];

echo"<pre>";print\_r($arr);

$searchedValue = 19;

$selected = array\_filter(

$arr,

function ($e) use (&$searchedValue) {

return $e['Age'] == $searchedValue;

}

);

echo"<pre>";print\_r($selected);