

## Circulation History

Total number of rows matching the (unlimited) query is 5.

```

SELECT DISTINCT
  CONCAT('<strong>',s.type,</strong>') AS ' ',
  CONCAT('<em>',b.branchname,</em>') AS 'BRANCH',
  SUM(IF(MONTHNAME(s.datetime) = 'January', 1, 0)) AS 'January',
  SUM(IF(MONTHNAME(s.datetime) = 'February', 1, 0)) AS 'February',
  SUM(IF(MONTHNAME(s.datetime) = 'March', 1, 0)) AS 'March',
  SUM(IF(MONTHNAME(s.datetime) = 'April', 1, 0)) AS 'April',
  SUM(IF(MONTHNAME(s.datetime) = 'May', 1, 0)) AS 'May',
  SUM(IF(MONTHNAME(s.datetime) = 'June', 1, 0)) AS 'June',
  SUM(IF(MONTHNAME(s.datetime) = 'July', 1, 0)) AS 'July',
  SUM(IF(MONTHNAME(s.datetime) = 'August', 1, 0)) AS 'August',
  SUM(IF(MONTHNAME(s.datetime) = 'September', 1, 0)) AS 'September',
  SUM(IF(MONTHNAME(s.datetime) = 'October', 1, 0)) AS 'October',
  SUM(IF(MONTHNAME(s.datetime) = 'November', 1, 0)) AS 'November',
  SUM(IF(MONTHNAME(s.datetime) = 'December', 1, 0)) AS 'December',
  COUNT(*) AS 'TOTAL',
  CONCAT('<strong>',s.type,</strong>') AS ' '
FROM statistics s, branches b
WHERE s.branch = b.branchcode
AND s.type IN ('renew', 'return', 'issue')
AND YEAR(s.datetime)=@CurrentYear:= '2018'
GROUP BY b.branchname, s.type
UNION
SELECT
  NULL AS ' ',
  NULL AS 'BRANCH',
  NULL AS 'January',
  NULL AS 'February',
  NULL AS 'March',
  NULL AS 'April',
  NULL AS 'May',
  NULL AS 'June',
  NULL AS 'July',
  NULL AS 'August',
  NULL AS 'September',
  NULL AS 'October',
  NULL AS 'November',
  NULL AS 'December',
  NULL AS 'TOTAL',
  NULL AS ' '
UNION
SELECT DISTINCT
  CONCAT('<strong>',c.type,</strong>') AS ' ',
  '<em>ALL BRANCHES</em>' AS 'BRANCH',
  SUM(IF(MONTHNAME(c.datetime) = 'January', 1, 0)) AS 'January',
  SUM(IF(MONTHNAME(c.datetime) = 'February', 1, 0)) AS 'February',
  SUM(IF(MONTHNAME(c.datetime) = 'March', 1, 0)) AS 'March',
  SUM(IF(MONTHNAME(c.datetime) = 'April', 1, 0)) AS 'April',
  SUM(IF(MONTHNAME(c.datetime) = 'May', 1, 0)) AS 'May',
  SUM(IF(MONTHNAME(c.datetime) = 'June', 1, 0)) AS 'June',
  SUM(IF(MONTHNAME(c.datetime) = 'July', 1, 0)) AS 'July',
  SUM(IF(MONTHNAME(c.datetime) = 'August', 1, 0)) AS 'August',
  SUM(IF(MONTHNAME(c.datetime) = 'September', 1, 0)) AS 'September',
  SUM(IF(MONTHNAME(c.datetime) = 'October', 1, 0)) AS 'October',
  SUM(IF(MONTHNAME(c.datetime) = 'November', 1, 0)) AS 'November',
  SUM(IF(MONTHNAME(c.datetime) = 'December', 1, 0)) AS 'December',
  CONCAT('<strong>',COUNT(*),</strong>') AS 'TOTAL',
  CONCAT('<strong>',c.type,</strong>') AS ' '
FROM statistics c
WHERE c.type IN ('renew', 'return', 'issue')
AND YEAR(c.datetime) = @CurrentYear
GROUP BY c.type

```

Rows per page: 20

[Update](#)

	BRANCH	January	February	March	April	May	June	July	August	September	October	November	December	TOTAL	
<b>issue</b>	VPM's Maharshi Parashuram College of Engineering	901	1302	1268	1619	964	175	1140	1266	1314	1683	450	0	12082	<b>issue</b>
<b>return</b>	VPM's Maharshi Parashuram College of Engineering	727	1110	1354	1463	1233	424	827	1171	1367	1530	274	0	11480	<b>return</b>
<b>issue</b>	ALL BRANCHES	901	1302	1268	1619	964	175	1140	1266	1314	1683	450	0	<b>12082</b>	<b>issue</b>
<b>return</b>	ALL BRANCHES	727	1110	1354	1463	1233	424	827	1171	1367	1530	274	0	<b>11480</b>	<b>return</b>