```php
<?php
$a = 20;
if($a > 0){
    echo "$a is positive number";
} elseif($a < 0){
    echo "$a is negative number";
} else{
    echo "the number is zero";
}
?>
```
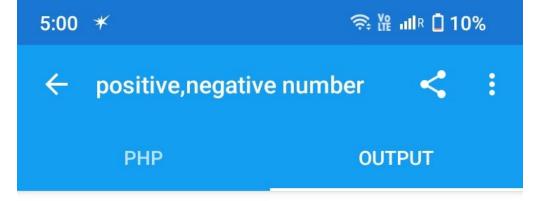
OUTPUT

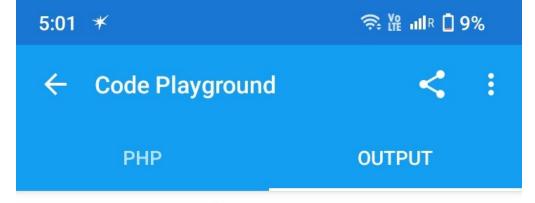20 is positive number

```php
1  <?php
2  $m = 17;
3  $isPrime = true;
4  $i = 2;
5
6  if ($m <= 1) {
7      $isPrime = false;
8  }
9
10 while($i <= $m / 2){
11     if($m % $i == 0){
12         $isPrime = false;
13         break;
14     }
15     $i++;
16 }
17
18 if ($isPrime) {
19     echo "$m is a Prime Number.";
20 } else {
21     echo "$m is Not a Prime Number.";
22 }
23 ?>
```
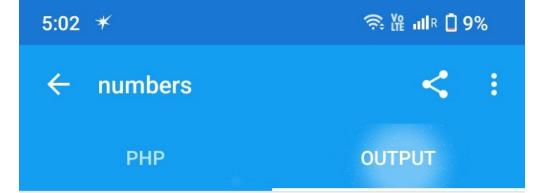
Kiran Sonawane
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PHP

OUTPUT

17 is a Prime Number.

```php
<?php
$count = 1;
$a = 4;
while($count <= 100){
    echo $a . " ";
    $a += 4;
    $count++;
}
?>
```

Saved

4 8 12 16 20 24 28 32 36 40 44 48 52 56 60 64
68 72 76 80 84 88 92 96 100 104 108 112 116
120 124 128 132 136 140 144 148 152 156 160
164 168 172 176 180 184 188 192 196 200 204
208 212 216 220 224 228 232 236 240 244 248
252 256 260 264 268 272 276 280 284 288 292
296 300 304 308 312 316 320 324 328 332 336
340 344 348 352 356 360 364 368 372 376 380
384 388 392 396 400