```
Furkan kaya
Soru - 1)
```

Sorce 01. Php

<form action = "csoruot\_2.Php" method = "Post">
Sayı(1): <input type = "text" name = "s1" > <br>
Sayı(2): <input type = "text" name = "s2" > <br>
<input type = "submit" value = "6onder" >

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Soru OZZ.Php
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< 7 Ph P

function AsalMi(\$V)  $\xi$ For  $(x = 2; x < y); x + t) \xi$ if (x < x) = 0return 0;

3 return 1;

3 ?>

```
Soru 2
```

Furkan

<?Php

Furction Mukemmel Sayi Mi (Asayi) { Stoplan =0; for (\$i=1; \$i <\$ sayi; \$i++) { if (Sayi / si == 0) \$ toplan += 11 > if choplan == \$sayi) return true; else return false;

\$ say: 1 = \$-Post ["st"]'s \$ sougi 2 = \$ - Post ["52"];

bayer

for (\$i=\$ayi1) \$1 < \$ sayi 2 ) \$i ++ ) { if ( Mukereme | Sayi M! (\$;)) echo \$: "Xbr7"

3>

< pod 4 >

(Form action = "hesapla. Php" method = "Post")

<input type = "number" name = " V1" min = "0" max = " 100" > Vise 2: <input type="number" name="12" min="0" max= "100"> ode 1: < input type = "number" name="01" min="0" max = "100"> oder2: cinput type = "number" name = "02" min="0" max= "100" > oder3: <input type = "number" name = "03" min="0" mod="100") Prode: < input type= "number" name = "P." min = "0" mat = "100"> Final: <input type = "number" name = "F" min="0" max="100"> (input type= "sub hit " name = "Hesapla"> </Form>

<160dy>

hesapla, Php

< 3 bPb \$v1= \$\_Post ["v1"); \$v2=\$-POS+["v2"]; \$01= 9-POST ["01"]; \$02=\$-Post ("02"); \$03 = \$-POST ["03"]; i ("4" ] + 209 - f = 91 \$ = \$ - POST C"F"];

fram = [\$V1,\$V2]!

\$vort = array-sum (Avarr)/countf(Avard) Joorr=[101, 302, 303];

boart = array-sun (\$0 arr) (countf(\$0 arr))

fort= (\$vort\*0.25)+(\$00rt\*0.15)+(\$p\*0.25)+(\$f\*0.35);

if ( oxfort dasort < 40) echo "E"s elseif (40 = fort 88 Sort < SS) elseif LSS <= Sort 88 fort < 70) echo 11 c"; else : + (70 <= \$ or 88 \$ ort < 85) echo "B"; elseif (85 <= \$ ort && fort <= 700) echo "A": echo "Hata";

> function countf (barray) { Foreach (Jarray as AV) { if (\$v!= "") \$say:++ 5 return & sowi >