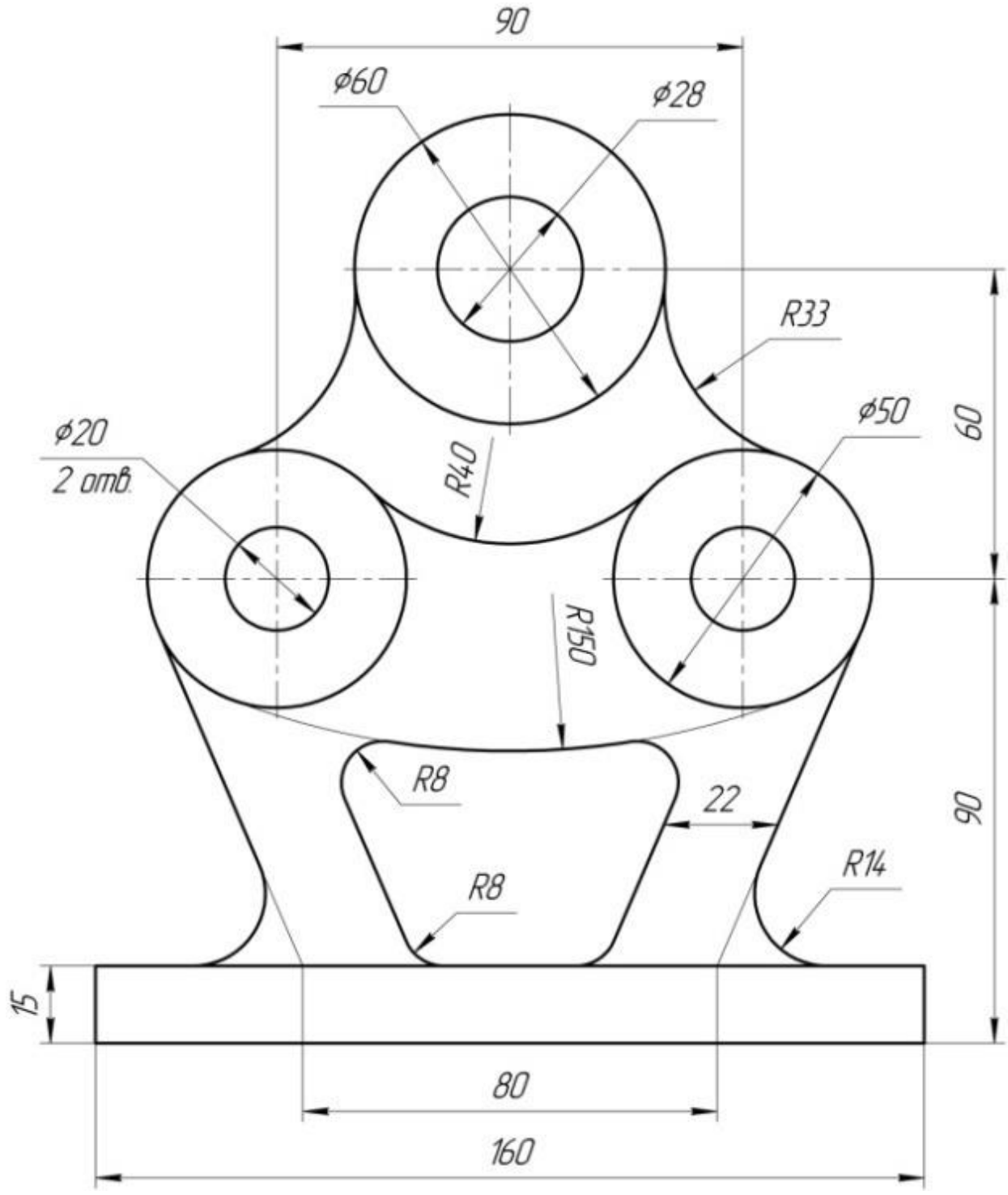
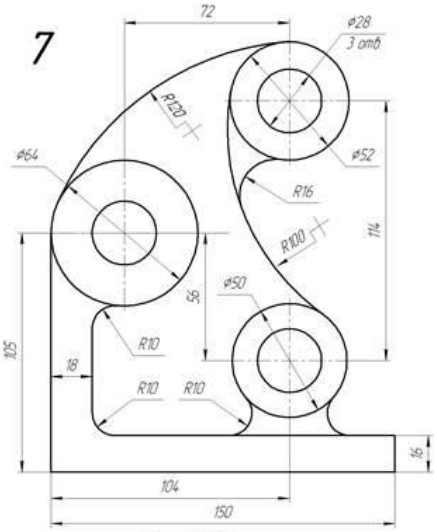
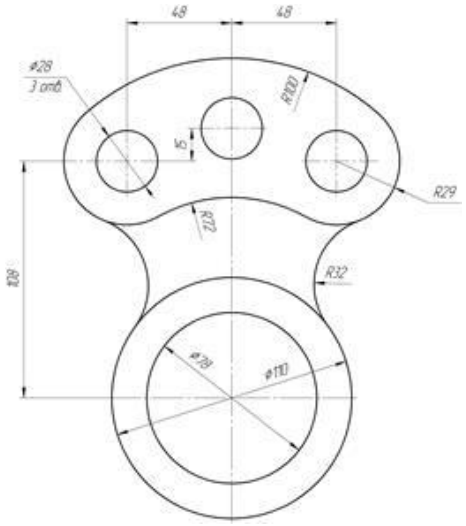
Tutashmalar bajarish uchun namunalar

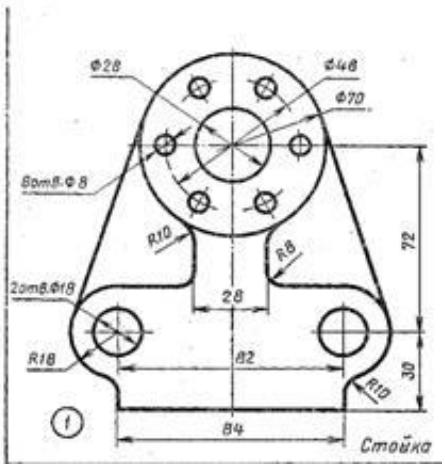


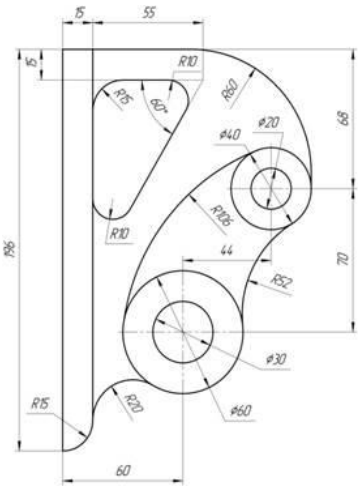
7

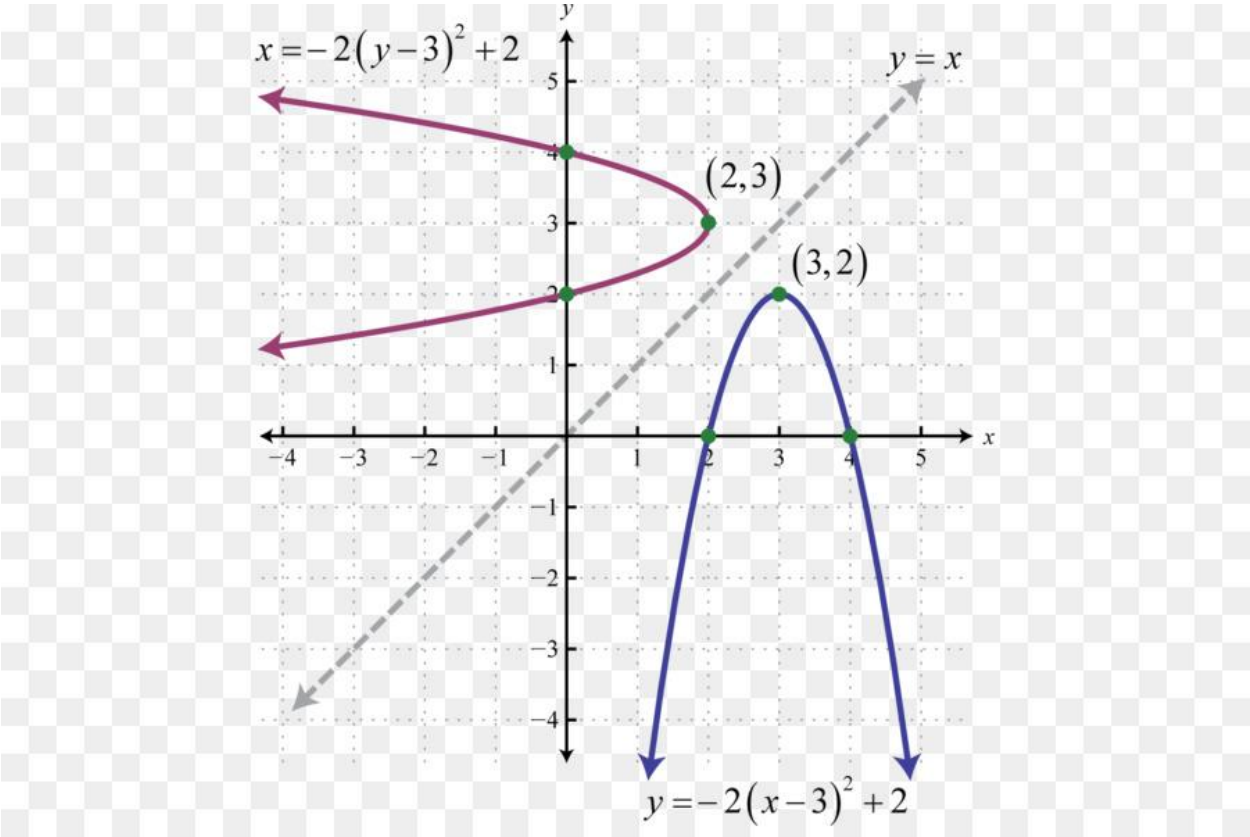

72
ø28
3 отв
R120
ø64
ø52
R16
R100
114
56
ø50
R10
105
18
R10
R10
16
104
150

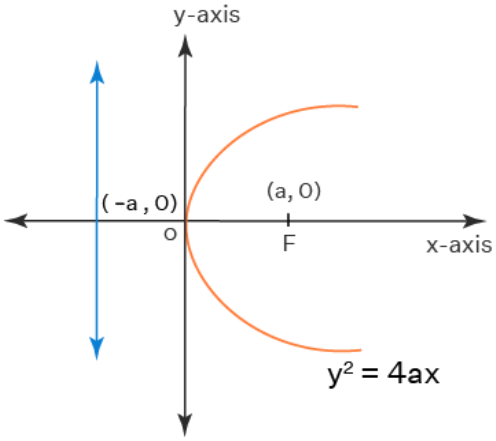
Стойка

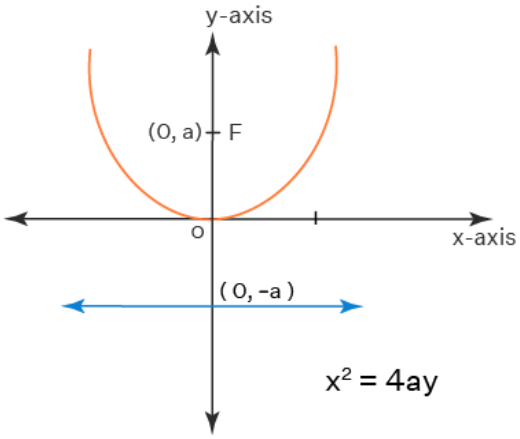

48
48
ø28
3 отв
R100
15
R29
22,8
108
R32
ø78
ø110

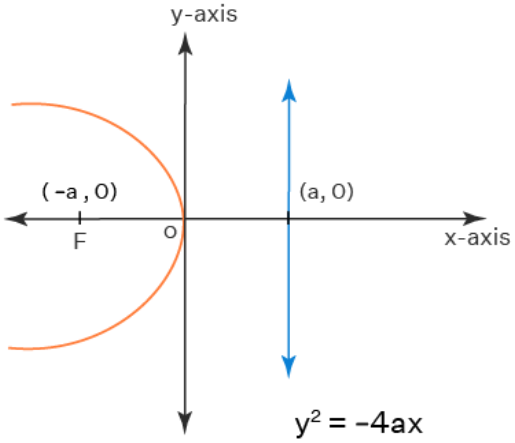

Ф28
ф48
Ф70
6отв.Ф8
R10
R8
72
2отв.Ф18
28
R18
82
30
R10
1
84
Стойка

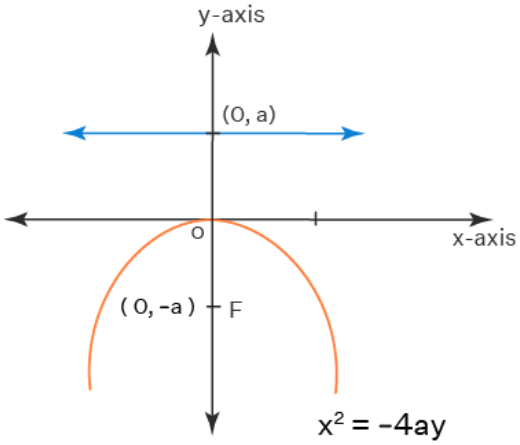

15
55
15
R10
R15
60°
R60
ø20
ø40
68
R106
R10
196
44
70
R52
ø30
R15
R20
ø60
60


$x = -2(y-3)^2 + 2$
$y = x$
$(2,3)$
$(3,2)$
$y = -2(x-3)^2 + 2$


y-axis
(-a , 0)
(a, 0)
O
F
x-axis
$y^2 = 4ax$


y-axis
(0, a)
F
O
x-axis
(0, -a)
$x^2 = 4ay$


y-axis
(-a , 0)
F
O
(a, 0)
x-axis
$y^2 = -4ax$


y-axis
(0, a)
O
x-axis
(0, -a)
F
$x^2 = -4ay$