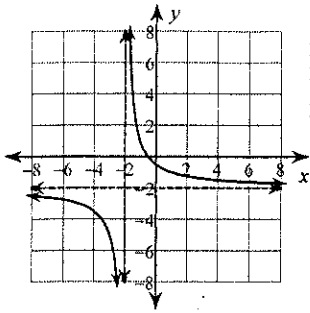


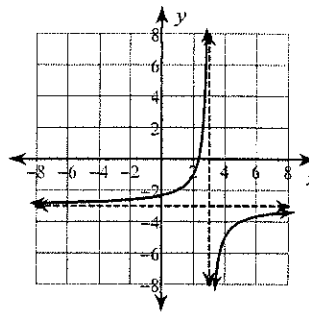
Answers to REVIEW

1)



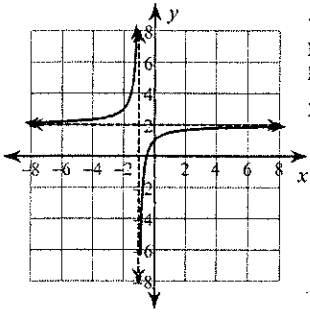
Vertical Asym.: $x = -2$
 Holes: None
 Horz. Asym.: $y = -2$
 X-intercepts: $-\frac{1}{2}$

2)



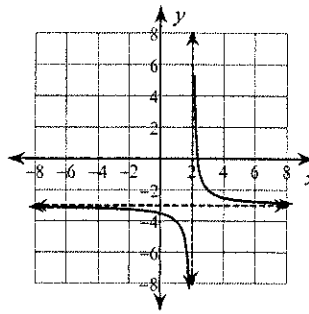
Vertical Asym.: $x = 3$
 Holes: None
 Horz. Asym.: $y = -3$
 X-intercepts: $\frac{7}{3}$

3)



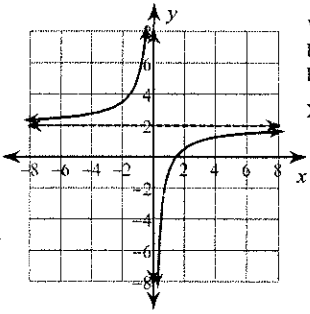
Vertical Asym.: $x = -1$
 Holes: None
 Horz. Asym.: $y = 2$
 X-intercepts: $-\frac{1}{2}$

4)



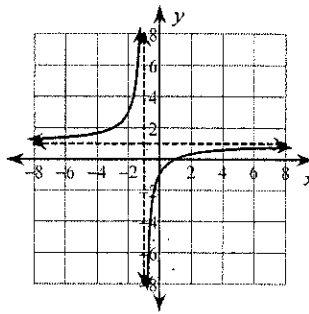
Vertical Asym.: $x = 2$
 Holes: None
 Horz. Asym.: $y = -3$
 X-intercepts: $\frac{7}{3}$

5)



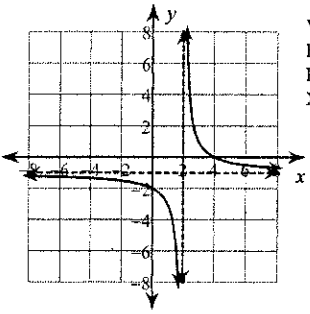
Vertical Asym.: $x = 0$
 Holes: None
 Horz. Asym.: $y = 2$
 X-intercepts: $\frac{3}{2}$

6)



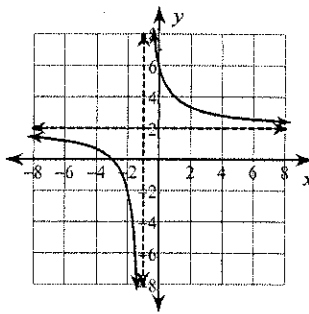
Vertical Asym.: $x = -1$
 Holes: None
 Horz. Asym.: $y = 1$
 X-intercepts: 1

7)



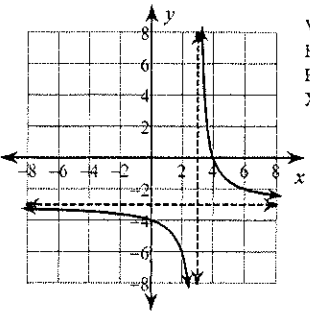
Vertical Asym.: $x = 2$
 Holes: None
 Horz. Asym.: $y = -1$
 X-intercepts: 4

8)



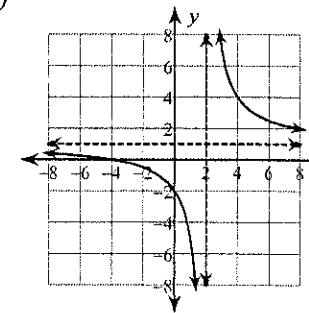
Vertical Asym.: $x = -1$
 Holes: None
 Horz. Asym.: $y = 2$
 X-intercepts: -3

9)



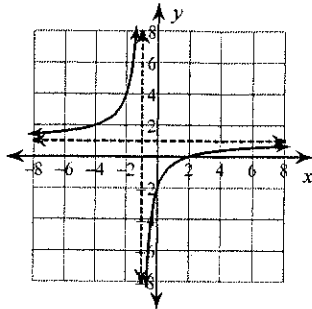
Vertical Asym.: $x = 3$
 Holes: None
 Horz. Asym.: $y = -3$
 X-intercepts: 4

10)



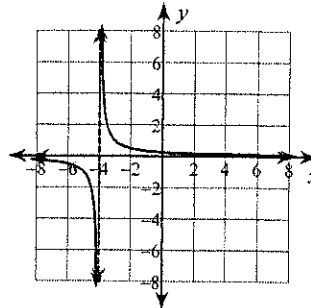
Vertical Asym.: $x = 2$
 Holes: None
 Horz. Asym.: $y = 1$
 X-intercepts: -4

11)



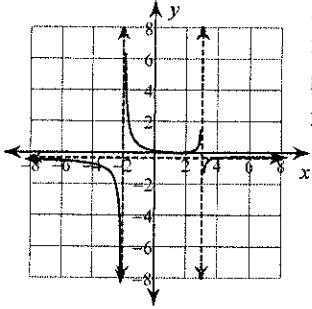
Vertical Asym.: $x = -1$
 Holes: None
 Horz. Asym.: $y = 1$
 X-intercepts: 2

12)



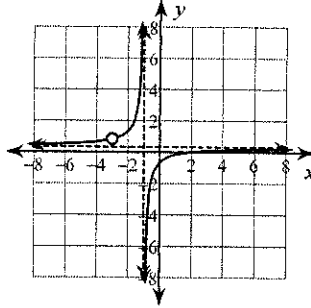
Vertical Asym.: $x = -4$
 Holes: None
 Horz. Asym.: $y = 0$
 X-intercepts: None

13)



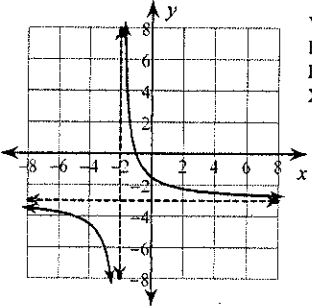
Vertical Asym.: $x = 3, x = -2$
 Holes: None
 Horz. Asym.: $y = -\frac{1}{3}$
 X-intercepts: 2, 1

14)



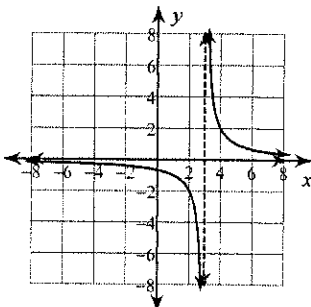
Vertical Asym.: $x = -1$
 Holes: $x = -3$
 Horz. Asym.: $y = \frac{1}{3}$
 X-intercepts: 2

15)



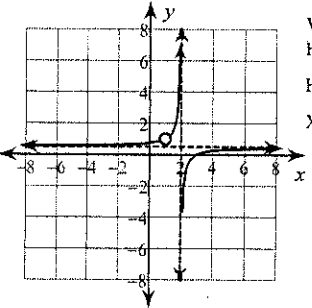
Vertical Asym.: $x = -2$
 Holes: None
 Horz. Asym.: $y = -3$
 X-intercepts: -1

16)



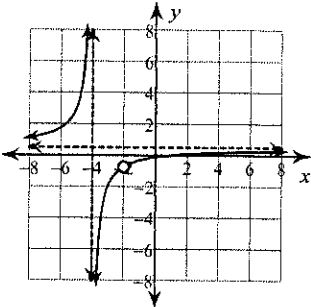
Vertical Asym.: $x = 3$
 Holes: None
 Horz. Asym.: $y = 0$
 X-intercepts: None

17)



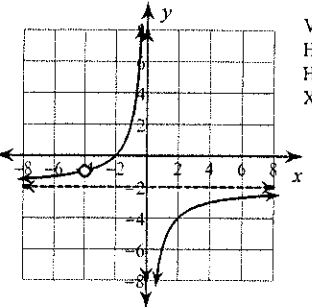
Vertical Asym.: $x = 2$
 Holes: $x = 1$
 Horz. Asym.: $y = \frac{1}{2}$
 X-intercepts: 3

18)



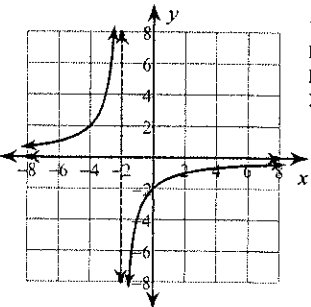
Vertical Asym.: $x = -4$
 Holes: $x = -2$
 Horz. Asym.: $y = \frac{1}{2}$
 X-intercepts: 1

19)



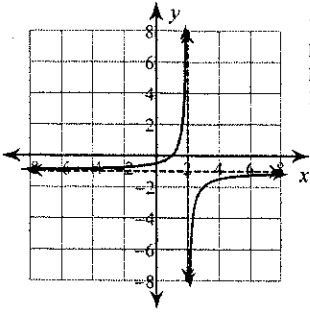
Vertical Asym.: $x = 0$
 Holes: $x = -4$
 Horz. Asym.: $y = -2$
 X-intercepts: -2

20)



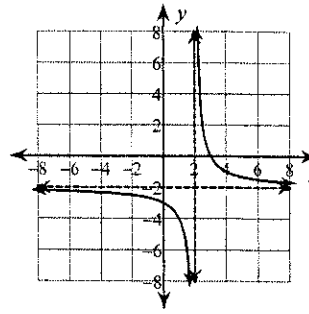
Vertical Asym.: $x = -2$
 Holes: None
 Horz. Asym.: $y = 0$
 X-intercepts: None

21)



Vertical Asym.: $x = 2$
Holes: None
Horz. Asym.: $y = -1$
X-intercepts: 1

22)



Vertical Asym.: $x = 2$
Holes: None
Horz. Asym.: $y = -2$
X-intercepts: 3