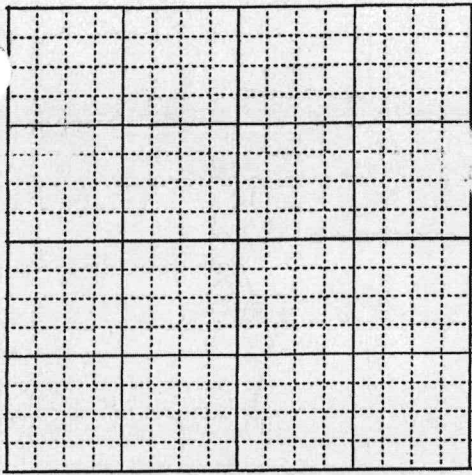
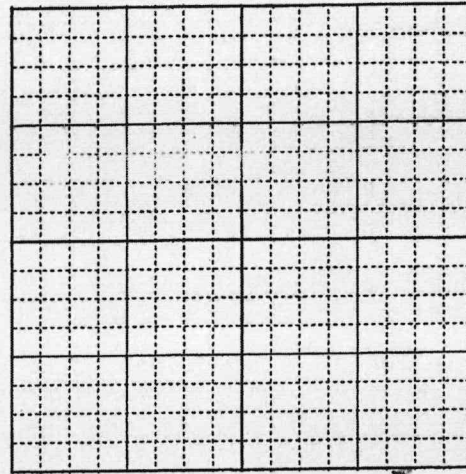


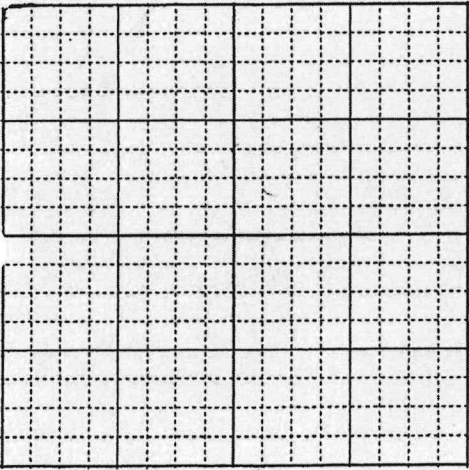
5.5B/Review for test on.
For each graph state domain/range. Include asymptote when appropriate



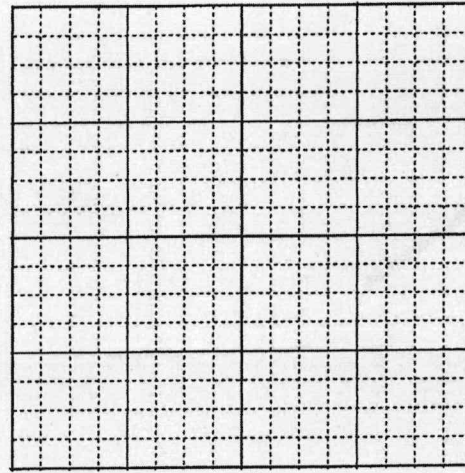
1. $y = (x-2)^2 - 3$
d: r:



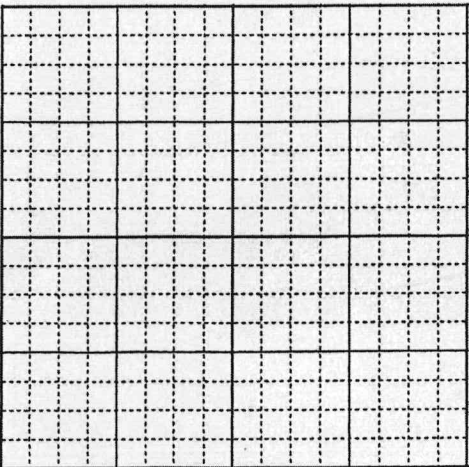
2. $y = -2(x+1)^2 + 5$
d: r:



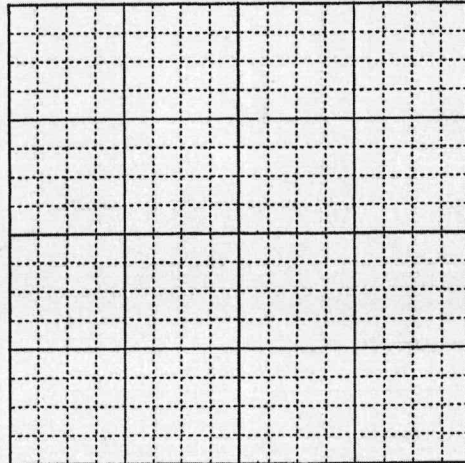
3. $y = 3 \cdot 2^{-x}$
d: r:



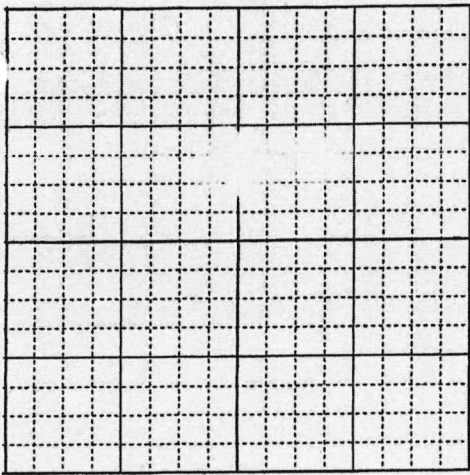
4. $y = e^{2x}$
d: r:



5. $y = 2e^{-x}$
d: r:

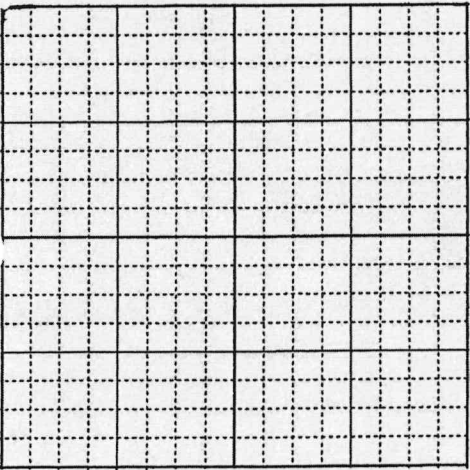


6. $y = e^{x-1} + 3$
d: r:



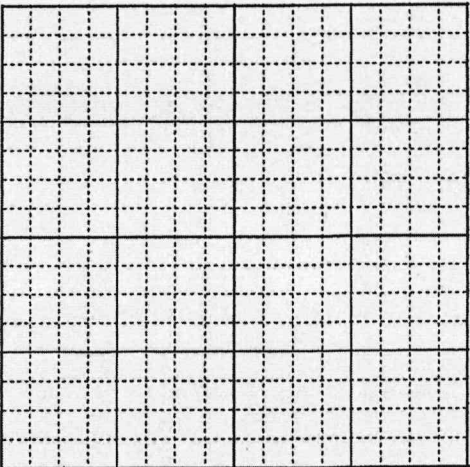
7. $y = \log_2 x$

d: r:

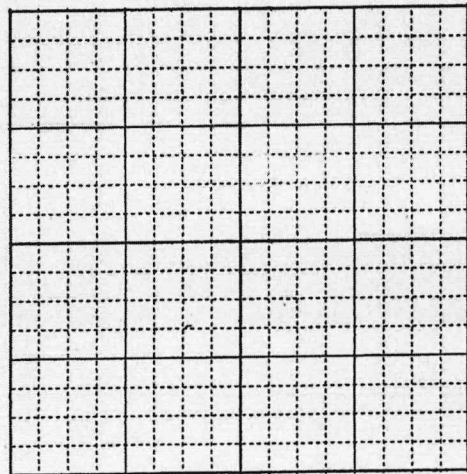


9. $y = \log_3(x-1)$

d: r:

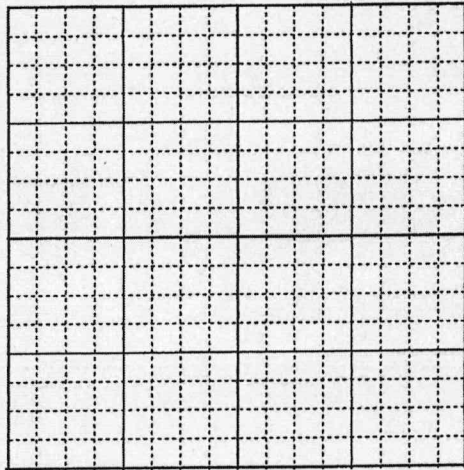


11. $\log_2(x+1) - 3$



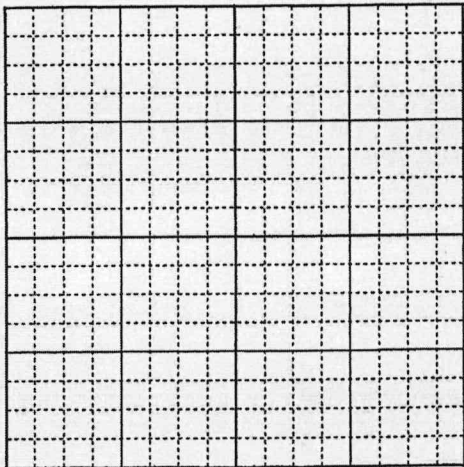
8. $y = \ln x$

d: r:



10. $y = \ln x - 2$

d: r:



12. $y = -e^{x+1}$