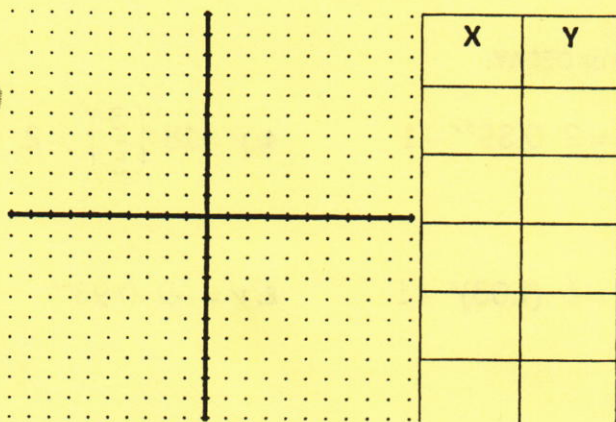
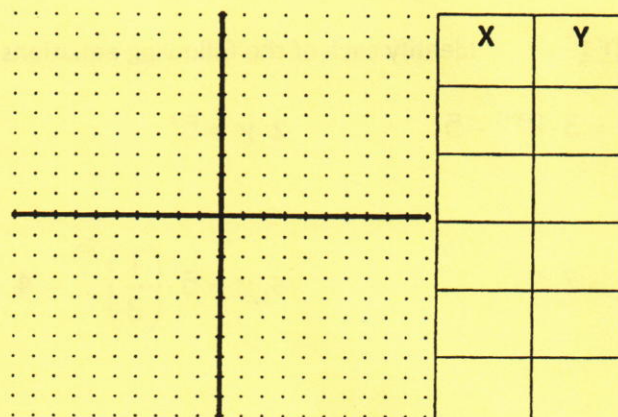


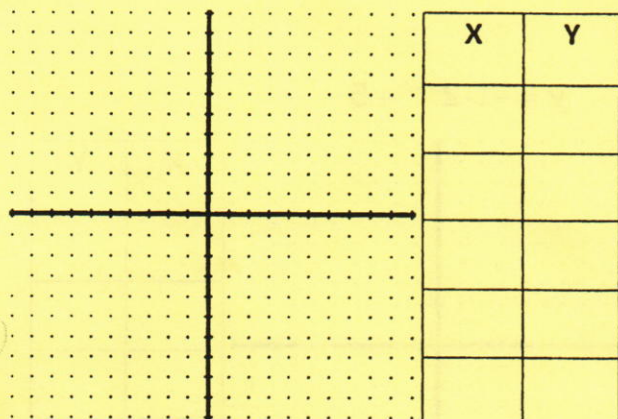
17. $y = 4 \cdot \left(\frac{1}{2}\right)^{x-4} + 3$



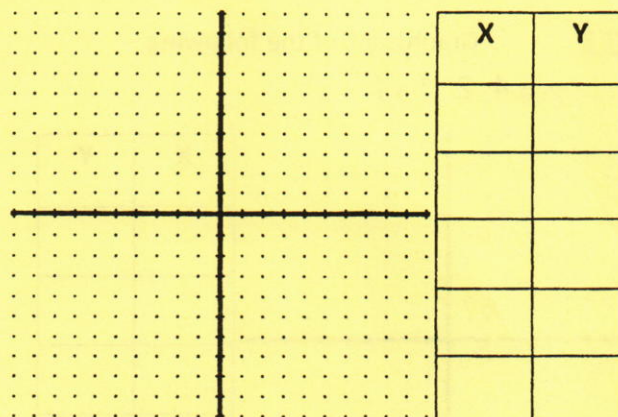
18. $y = -3 \cdot 3^x + 1$



19. $y = 4 \cdot 4^{-x} - 6$



20. $y = 2^{x-7} - 5$



PART 3

Answer each of the following problems

21. For #13, what is the **DOMAIN** and **RANGE**?

D:

R:

22. For #14, what is the **DOMAIN** and **RANGE**?

D:

R:

23. For #15, what is the **DOMAIN** and **RANGE**?

D:

R:

24. For #16, what is the **DOMAIN** and **RANGE**?

D:

R:

25. For #17, what is the **DOMAIN** and **RANGE**?

D:

R:

26. For #18, what is the **DOMAIN** and **RANGE**?

D:

R:

27. For #19, what is the **DOMAIN** and **RANGE**?

D:

R:

28. For #20, what is the **DOMAIN** and **RANGE**?

D:

R: