Name _____
Acc PC
Summer work 2020 answer document

1a. _____

1b. _____

2a. _____ 2b. _____

2c. _____

3. _____ 4. _____

5a. _____ 5b. _____

6a. _____ 6b. _____

6c. _____ 6d. _____

6e. _____

7a. _____ 7b. _____

7c. _____ 7d. _____

7e. _____ 7f. _____

7g. _____ 7h. _____

7i. _____

8. Eq. _____ C: _____ r: _____

9a. _____ 9b. _____

9c. _____

10a. _____ 10b. _____

11a. _____

11b. _____

12. _____ 13. _____

14a. _____ 14b. _____

15a. LC: _____ D: _____ x → _____ , f(x) → _____
x → _____ , f(x) → _____

15b. LC: _____ D: _____ x → _____ , f(x) → _____
x → _____ , f(x) → _____

16a. _____ 16b. _____

16c. _____

17a. _____ 17b. _____

18a. _____

18b. _____

18c. _____

19a. _____ 19b. _____

19c. _____ 19d. _____

20a. Eq. _____ C: _____ opens: _____

20b. Eq. _____ C: _____ opens: _____

21. _____

22a. Eq. _____ C: _____ opens: _____

22b. Eq. _____ C: _____ opens: _____

23. _____

24. x = _____ y = _____ z = _____

25. _____

26a. domain: _____ range: _____ zeros: _____

y-intercept: _____ odd/even/neither: _____

symmetry: _____ relative maximum: _____

relative minimum: _____

interval of increase: _____

interval of decrease: _____

end behavior: $x \rightarrow$ _____ , $f(x) \rightarrow$ _____

$x \rightarrow$ _____ , $f(x) \rightarrow$ _____

26b. domain: _____ range: _____ zeros: _____

y-intercept: _____ odd/even/neither: _____

symmetry: _____ relative maximum: _____

relative minimum: _____

interval of increase: _____

interval of decrease: _____

end behavior: $x \rightarrow$ _____ , $f(x) \rightarrow$ _____

$x \rightarrow$ _____ , $f(x) \rightarrow$ _____