1. (a) Goto
2. (a) Constructor
3. (d) Encapsulation
4. (b) Javac
5. (c) B has access to private members of A
6. (b) Character

7. (d) Final

1. (c) toUpperCase()

9. (b) char[] ch = new char[5]

10. (c) an int value

1. (a) 0
2. (c) Runtime error

13. (a) System.out.println("Hello" + Test6.var);

1. (c) 8

15. (c) CDEFKLMN

16. SELECT \*

FROM customers

ORDER BY point DESC;

17. SELECT \*

FROM customers

WHERE nama LIKE '%Ahmad%';

18. SELECT nik, nama

FROM customers

ORDER BY (total\_pembelian\_2017 + total\_pembelian\_2018) DESC

LIMIT 1 OFFSET 2;

19. SELECT SUM(total\_pembelian\_2017) AS total\_purchases\_outside\_java

FROM customers

WHERE pulau NOT LIKE 'Jawa%';

20. SELECT nik, nama, alamat,

CASE

WHEN total\_pembelian\_2017 - total\_pembelian\_2018 > 0 THEN 'Profit'

ELSE 'Defisit'

END AS TOTAL\_MARGIN

FROM customers;

21. SELECT nik, nama, CONCAT(alamat, ', ', Kota, ', ', Provinsi, ' - ', Pulau) AS ALAMAT\_LENGKAP

FROM customers

ORDER BY tgl\_regis DESC;