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[illegible]

What does the syntax of a BGP statement look like?

☐ a. B

☐ b. BGP [address_family_name]

☒ c. BGP [address_family_name]

☐ d. BGP [address_family_name]

Database Used in this Lab

After completing this lab, you will be able to:

- 1. Create a new table in a database
- 2. Add, delete, or modify columns in an existing table
- 3. Remove all rows from an existing table without deleting the table
- 4. Delete an existing table in a database

- esistono tante infinite?
- esistono due infinite?
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Para ajudar

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 100. 100

8. Which of the following is a linear function?
 A. $y = 2x^2 + 3$
 B. $y = 2x + 3$
 C. $y = 2x^3 + 3$
 D. $y = 2x + 3x^2$
 E. $y = 2x + 3x^3$
 F. $y = 2x + 3x^4$
 G. $y = 2x + 3x^5$
 H. $y = 2x + 3x^6$
 I. $y = 2x + 3x^7$
 J. $y = 2x + 3x^8$
 K. $y = 2x + 3x^9$
 L. $y = 2x + 3x^{10}$
 M. $y = 2x + 3x^{11}$
 N. $y = 2x + 3x^{12}$
 O. $y = 2x + 3x^{13}$
 P. $y = 2x + 3x^{14}$
 Q. $y = 2x + 3x^{15}$
 R. $y = 2x + 3x^{16}$
 S. $y = 2x + 3x^{17}$
 T. $y = 2x + 3x^{18}$
 U. $y = 2x + 3x^{19}$
 V. $y = 2x + 3x^{20}$
 W. $y = 2x + 3x^{21}$
 X. $y = 2x + 3x^{22}$
 Y. $y = 2x + 3x^{23}$
 Z. $y = 2x + 3x^{24}$
 AA. $y = 2x + 3x^{25}$
 AB. $y = 2x + 3x^{26}$
 AC. $y = 2x + 3x^{27}$
 AD. $y = 2x + 3x^{28}$
 AE. $y = 2x + 3x^{29}$
 AF. $y = 2x + 3x^{30}$
 AG. $y = 2x + 3x^{31}$
 AH. $y = 2x + 3x^{32}$
 AI. $y = 2x + 3x^{33}$
 AJ. $y = 2x + 3x^{34}$
 AK. $y = 2x + 3x^{35}$
 AL. $y = 2x + 3x^{36}$
 AM. $y = 2x + 3x^{37}$
 AN. $y = 2x + 3x^{38}$
 AO. $y = 2x + 3x^{39}$
 AP. $y = 2x + 3x^{40}$
 AQ. $y = 2x + 3x^{41}$
 AR. $y = 2x + 3x^{42}$
 AS. $y = 2x + 3x^{43}$
 AT. $y = 2x + 3x^{44}$
 AU. $y = 2x + 3x^{45}$
 AV. $y = 2x + 3x^{46}$
 AW. $y = 2x + 3x^{47}$
 AX. $y = 2x + 3x^{48}$
 AY. $y = 2x + 3x^{49}$
 AZ. $y = 2x + 3x^{50}$
 BA. $y = 2x + 3x^{51}$
 BB. $y = 2x + 3x^{52}$
 BC. $y = 2x + 3x^{53}$
 BD. $y = 2x + 3x^{54}$
 BE. $y = 2x + 3x^{55}$
 BF. $y = 2x + 3x^{56}$
 BG. $y = 2x + 3x^{57}$
 BH. $y = 2x + 3x^{58}$
 BI. $y = 2x + 3x^{59}$
 BJ. $y = 2x + 3x^{60}$
 BK. $y = 2x + 3x^{61}$
 BL. $y = 2x + 3x^{62}$
 BM. $y = 2x + 3x^{63}$
 BN. $y = 2x + 3x^{64}$
 BO. $y = 2x + 3x^{65}$
 BP. $y = 2x + 3x^{66}$
 BQ. $y = 2x + 3x^{67}$
 BR. $y = 2x + 3x^{68}$
 BS. $y = 2x + 3x^{69}$
 BT. $y = 2x + 3x^{70}$
 BU. $y = 2x + 3x^{71}$
 BV. $y = 2x + 3x^{72}$
 BW. $y = 2x + 3x^{73}$
 BX. $y = 2x + 3x^{74}$
 BY. $y = 2x + 3x^{75}$
 BZ. $y = 2x + 3x^{76}$
 CA. $y = 2x + 3x^{77}$
 CB. $y = 2x + 3x^{78}$
 CC. $y = 2x + 3x^{79}$
 CD. $y = 2x + 3x^{80}$
 CE. $y = 2x + 3x^{81}$
 CF. $y = 2x + 3x^{82}$
 CG. $y = 2x + 3x^{83}$
 CH. $y = 2x + 3x^{84}$
 CI. $y = 2x + 3x^{85}$
 CJ. $y = 2x + 3x^{86}$
 CK. $y = 2x + 3x^{87}$
 CL. $y = 2x + 3x^{88}$
 CM. $y = 2x + 3x^{89}$
 CN. $y = 2x + 3x^{90}$
 CO. $y = 2x + 3x^{91}$
 CP. $y = 2x + 3x^{92}$
 CQ. $y = 2x + 3x^{93}$
 CR. $y = 2x + 3x^{94}$
 CS. $y = 2x + 3x^{95}$
 CT. $y = 2x + 3x^{96}$
 CU. $y = 2x + 3x^{97}$
 CV. $y = 2x + 3x^{98}$
 CW. $y = 2x + 3x^{99}$
 CX. $y = 2x + 3x^{100}$
 CY. $y = 2x + 3x^{101}$
 CZ. $y = 2x + 3x^{102}$
 DA. $y = 2x + 3x^{103}$
 DB. $y = 2x + 3x^{104}$
 DC. $y = 2x + 3x^{105}$
 DD. $y = 2x + 3x^{106}$
 DE. $y = 2x + 3x^{107}$
 DF. $y = 2x + 3x^{108}$
 DG. $y = 2x + 3x^{109}$
 DH. $y = 2x + 3x^{110}$
 DI. $y = 2x + 3x^{111}$
 DJ. $y = 2x + 3x^{112}$
 DK. $y = 2x + 3x^{113}$
 DL. $y = 2x + 3x^{114}$
 DM. $y = 2x + 3x^{115}$
 DN. $y = 2x + 3x^{116}$
 DO. $y = 2x + 3x^{117}$
 DP. $y = 2x + 3x^{118}$
 DQ. $y = 2x + 3x^{119}$
 DR. $y = 2x + 3x^{120}$
 DS. $y = 2x + 3x^{121}$
 DT. $y = 2x + 3x^{122}$
 DU. $y = 2x + 3x^{123}$
 DV. $y = 2x + 3x^{124}$
 DW. $y = 2x + 3x^{125}$
 DX. $y = 2x + 3x^{126}$
 DY. $y = 2x + 3x^{127}$
 DZ. $y = 2x + 3x^{128}$
 EA. $y = 2x + 3x^{129}$
 EB. $y = 2x + 3x^{130}$
 EC. $y = 2x + 3x^{131}$
 ED. $y = 2x + 3x^{132}$
 EE. $y = 2x + 3x^{133}$
 EF. $y = 2x + 3x^{134}$
 EG. $y = 2x + 3x^{135}$
 EH. $y = 2x + 3x^{136}$
 EI. $y = 2x + 3x^{137}$
 EJ. $y = 2x + 3x^{138}$
 EK. $y = 2x + 3x^{139}$
 EL. $y = 2x + 3x^{140}$
 EM. $y = 2x + 3x^{141}$
 EN. $y = 2x + 3x^{142}$
 EO. $y = 2x + 3x^{143}$
 EP. $y = 2x + 3x^{144}$
 EQ. $y = 2x + 3x^{145}$
 ER. $y = 2x + 3x^{146}$
 ES. $y = 2x + 3x^{147}$
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 EU. $y = 2x + 3x^{149}$
 EV. $y = 2x + 3x^{150}$
 EW. $y = 2x + 3x^{151}$
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 FA. $y = 2x + 3x^{155}$
 FB. $y = 2x + 3x^{156}$
 FC. $y = 2x + 3x^{157}$
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 FE. $y = 2x + 3x^{159}$
 FF. $y = 2x + 3x^{160}$
 FG. $y = 2x + 3x^{161}$
 FH. $y = 2x + 3x^{162}$
 FI. $y = 2x + 3x^{163}$
 FJ. $y = 2x + 3x^{164}$
 FK. $y = 2x + 3x^{165}$
 FL. $y = 2x + 3x^{166}$
 FM. $y = 2x + 3x^{167}$
 FN. $y = 2x + 3x^{168}$
 FO. $y = 2x + 3x^{169}$
 FP. $y = 2x + 3x^{170}$
 FQ. $y = 2x + 3x^{171}$
 FR. $y = 2x + 3x^{172}$
 FS. $y = 2x$

90

SPR 2023 as Final

2



1. Add a new **QUANTITY** column to the **ORDERS** table.

Base objects

Response	Percentage
Yes	85
No	15

[illegible]

Q. Feedback

Task B: ALTER using DROP COLUMN

Data Objects

X
B
C

☐ A. 1
☐ B. 2
☐ C. 3
☐ D. 4
☐ E. 5
☐ F. 6
☐ G. 7
☐ H. 8
☐ I. 9
☐ J. 10
☐ K. 11
☐ L. 12
☐ M. 13
☐ N. 14
☐ O. 15
☐ P. 16
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☐ R. 18
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☐ AA. 27
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☐ AD. 30
☐ AE. 31
☐ AF. 32
☐ AG. 33
☐ AH. 34
☐ AI. 35
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☐ AK. 37
☐ AL. 38
☐ AM. 39
☐ AN. 40
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☐ AQ. 43
☐ AR. 44
☐ AS. 45
☐ AT. 46
☐ AU. 47
☐ AV. 48
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☐ CG. 85
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☐ DV. 126
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☐ EN. 144
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☐ GW. 205
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☐ HJ. 218
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☐ IL. 246
☐ IM. 247
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10. **Methods**

3. Now verify if the advantage of the solution W_{max} is



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