

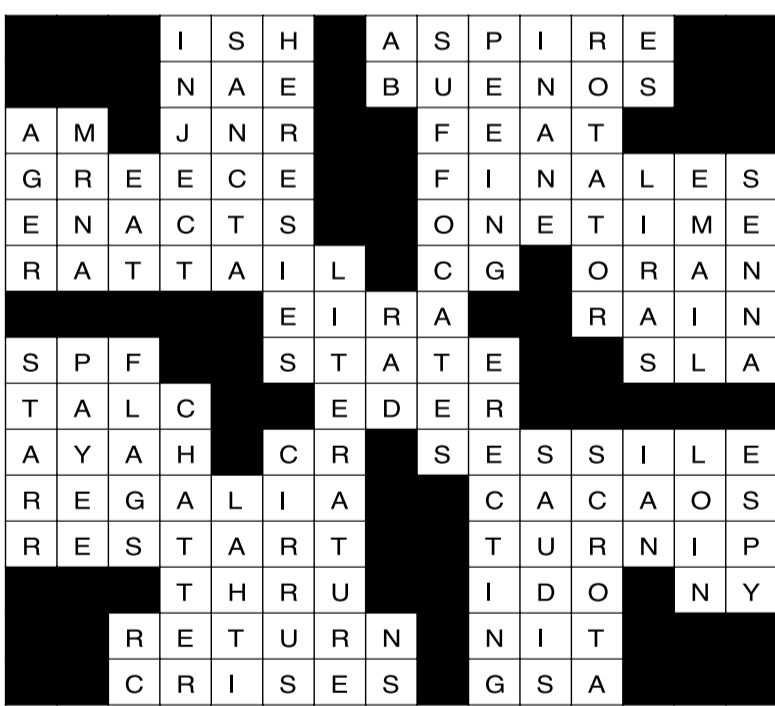
CLUES ACROSS

- 1. Similar
- 4. Have an ambitious plan or a lofty goal
- 10. No (Scottish)
- 11. __ Aires, city
- 12. Morning
- 14. Senior's son (abbr.)
- 15. A notable achievement
- 16. European nation
- 18. Endings
- 22. Puts into place
- 23. Former
- 24. Grenadier
- 26. Sea patrol
- 27. Algerian port
- 28. Norwegian river
- 30. Precipitation
- 31. Sunscreen rating
- 34. New York is one
- 36. Patti Hearst's captors
- 37. Soft mineral with greasy feel
- 39. Retired Brazilian footballer
- 40. An Indian nursemaid
- 41. Atomic #24
- 42. Immobile
- 48. Insignia of royalty
- 50. Seeds from which chocolate is made
- 51. Begin again
- 52. Round root
- 53. Beginning to end (alt. sp.)
- 54. What newlyweds just said
- 55. Empire State
- 56. Give back
- 58. College hoops tournament
- 59. Unstable situations
- 60. Young women's association

CLUES DOWN

- 1. Administer a drug
- 2. Holy places
- 3. Contrary opinions
- 4. Blood type
- 5. Gags
- 6. Micturating
- 7. Silly
- 8. A type of "cuff"
- 9. Spanish be
- 12. Austrian river
- 13. Messenger ribonucleic acid
- 17. Consume food
- 19. California supermarket
- 20. Electronic communication
- 21. Cassia tree
- 25. Written works
- 29. Cool!
- 31. Noteworthy 90s lawyer Kenneth
- 32. One who was compensated
- 33. National symbols
- 35. Raising
- 38. A type of talk
- 41. Cloud
- 43. Middle Eastern peoples
- 44. Pouches
- 45. 007's creator
- 46. A cut of meat
- 47. Sports entertainment award
- 49. Christine __, actress
- 56. Relief organization (abbr.)
- 57. Canadian province (abbr.)

PUZZLE SOLUTION



⊙ ** ☐ ☹ ☼ ~ ☾ ☽ ✧ * ✨ ✕ ✨ + ☸ * ▲ ☾ * ☿ ☆ ☿ ♃ ♄ ♅

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

CRYPTO FUN

☐ ☾ ♄ ✨ ☿ ☸ ~ ☆ +

Solve the code to discover words related to the pollinators.
 Each number corresponds to a letter.
 (Hint: 26 = O)

- A. 6 26 4 4 13 17 9 7 26 19**
Clue: Carries pollen
- B. 11 4 26 25 16 19**
Clue: Contains petals
- C. 22 19 26 25 7 23**
Clue: Getting bigger
- D. 24 4 26 26 5 8**
Clue: Flowering

Answers: A. pollinator B. flower C. growth D. blooms