Sentence Match Quiz for Category: numbers_1
Mark the sentence that matches each item below.

1) ¿Por qué febrero tiene 28 días?
- A: Why does February have 28 days?
- B: Your total is $ 50.00
- C: Two plus two is the same as two times two.
- D: Twenty liters of unleaded gasoline, please.

2) Dos más dos es igual a dos por dos.
- A: Two plus two is the same as two times two.
- B: I own two dogs.
- C: I'm eleven years old.
- D: The month has 30 days.

3) Tengo once años.
- A: I need fifteen more seconds.
- B: Why does February have 28 days?
- C: The month has 30 days.
- D: I'm eleven years old.

4) El coche cuesta doce mil trescientos cuarenta y cinco Euros
- A: The lady has 50 cats.
- B: Why does February have 28 days?
- C: One in eight children is sick.
- D: The car is 12,345 Euros.

5) La señora tiene cincuenta gatos.
- A: The lady has 50 cats.
- B: Twenty gallons of base and thirty gallons of latex.
- C: I'm eleven years old.
- D: Why does February have 28 days?

6) Tengo veintisiete años.
- A: only three days
- B: The week has seven days.
- C: I am 27 years old.
- D: It has 2,000 square feet.

7) Necesito quince segundos más.
- A: I need fifteen more seconds.
- B: Twenty liters of unleaded gasoline, please.
- C: Why does February have 28 days?
- D: Two plus two is the same as two times two.

8) Tiene dos mil pies cuadrados.
- A: It has 2,000 square feet.
- B: Why does February have 28 days?
- C: I have three children.
- D: The young boy has ninety toys.

9) Mi hermana tiene 22 años.
- A: My sister is 22 years old.
- B: Twenty gallons of base and thirty gallons of latex.
- C: The house is worth $100,000.
- D: Twenty liters of unleaded gasoline, please.

(continued) Sentence Match Quiz for Category: numbers_1
Mark the sentence that matches each item below.

10) Ella tiene ochenta uvas.
- A: It has 2,000 square feet.
- B: She has eighty grapes.
- C: The month has 30 days.
- D: I want to send eight hundred dollars.

11) El mes tiene treinta días.
- A: Twenty gallons of base and thirty gallons of latex.
- B: Why does February have 28 days?
- C: The month has 30 days.
- D: It has 2,000 square feet.

12) Mi hija menor tiene cuatro años.
- A: The lady has 50 cats.
- B: The week has seven days.
- C: The century has one hundred years.
- D: My youngest daughter is 4 years old.

13) Uno de cada ocho niños está enfermo.
- A: I am 27 years old.
- B: One in eight children is sick.
- C: Why does February have 28 days?
- D: The week has seven days.

14) Yo tengo tres hijos.
- A: I have three children.
- B: I'm eleven years old.
- C: Twenty liters of unleaded gasoline, please.
- D: The car is 12,345 Euros.

15) Los dos niños juegan con tres pelotas.
- A: Why does February have 28 days?
- B: only three days
- C: The two boys play with three balls.
- D: I'm eleven years old.

16) Él tiene cien años.
- A: The young boy has ninety toys.
- B: He is 100 years old.
- C: Why does February have 28 days?
- D: Two plus two is the same as two times two.

17) Veinte galones de base y treinta galones de látex.
- A: Why does February have 28 days?
- B: Two plus two is the same as two times two.
- C: Twenty gallons of base and thirty gallons of latex.
- D: The car is 12,345 Euros.

18) sólo tres días
- A: Two plus two is the same as two times two.
- B: My youngest daughter is 4 years old.
- C: only three days
- D: Why does February have 28 days?

(continued) Sentence Match Quiz for Category: numbers_1
Mark the sentence that matches each item below.

19) Yo tengo dos perros.
- A: I own two dogs.
- B: The lady has 50 cats.
- C: Why does February have 28 days?
- D: The car is 12,345 Euros.

20) Veinte galones de base y treinta galones de látex.
- A: Twenty gallons of base and thirty gallons of latex.
- B: Two plus two is the same as two times two.
- C: Why does February have 28 days?
- D: I'm eleven years old.

21) La niña tiene sesenta y siete manzanas.
- A: The girl has 67 apples.
- B: It has 2,000 square feet.
- C: I have three children.
- D: Why does February have 28 days?

22) Mi esposo tiene seis hermanos.
- A: Twenty gallons of base and thirty gallons of latex.
- B: My husband has six siblings.
- C: The car is 12,345 Euros.
- D: It has 2,000 square feet.

23) La semana tiene siete días.
- A: The week has seven days.
- B: I own two dogs.
- C: My wife has six siblings.
- D: I need fifteen more seconds.

24) Tengo dos hijos.
- A: I have two children.
- B: He is 100 years old.
- C: The car is 12,345 Euros.
- D: only three days

25) Veinte litros de gasolina sin plomo, por favor.
- A: Why does February have 28 days?
- B: Two plus two is the same as two times two.
- C: The week has seven days.
- D: Twenty liters of unleaded gasoline, please.

26) La casa vale cien mil dólares.
- A: The car is 12,345 Euros.
- B: The house is worth $100,000.
- C: Twenty gallons of base and thirty gallons of latex.
- D: My wife has six siblings.

27) Yo quiero enviar ochocientos dólares.
- A: Why does February have 28 days?
- B: I want to send eight hundred dollars.
- C: Twenty gallons of base and thirty gallons of latex.
- D: I'm eleven years old.

(continued) Sentence Match Quiz for Category: numbers_1
Mark the sentence that matches each item below.

28) Mi esposa tiene seis hermanos.
- A: only three days
- B: My wife has six siblings.
- C: I own two dogs.
- D: My sister is 22 years old.

29) Su total es cincuenta dólares
- A: Your total is $ 50.00
- B: Why does February have 28 days?
- C: My sister is 22 years old.
- D: I need fifteen more seconds.

30) Cuesta cuarenta dólares.
- A: It costs forty dollars.
- B: Why does February have 28 days?
- C: Two plus two is the same as two times two.
- D: I'm eleven years old.

31) El niño tiene noventa juguetes.
- A: The lady has 50 cats.
- B: only three days
- C: The young boy has ninety toys.
- D: He is 100 years old.

32) El siglo tiene cien años.
- A: I'm eleven years old.
- B: The century has one hundred years.
- C: Two plus two is the same as two times two.
- D: Why does February have 28 days?

Name:_____   Date:_____

Answer Key for Worksheet 6c209

Sentence Match Quiz starting on page 1
1 = A , 2 = A , 3 = D , 4 = D , 5 = A , 6 = C , 7 = A , 8 = A , 9 = A , 10 = B , 11 = C , 12 = D , 13 = B , 14 = A , 15 = C , 16 = B , 17 = C , 18 = C , 19 = A , 20 = A , 21 = A , 22 = B , 23 = A , 24 = A , 25 = D , 26 = B , 27 = B , 28 = B , 29 = A , 30 = A , 31 = C , 32 = B