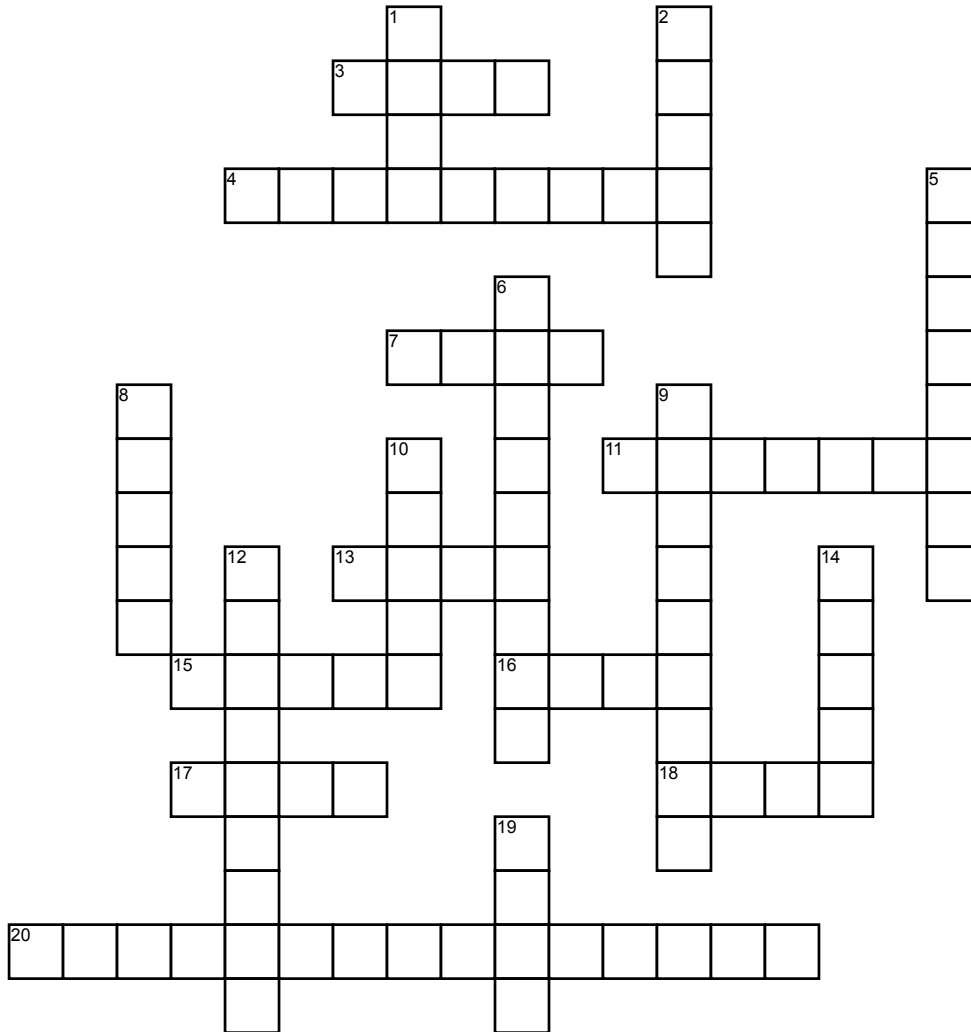


CLASS 5 – Theme 1 Project: Decimals in Games



Across

- 3. 5432.58 in words is Five thousand four hundred thirty two point five eight.
- 4. The number itself
- 7. sixty eight and thirty eight hundredth represents 68.38. True or False?
- 11. Third place to the left of the decimal point is _____.
- 13. What is the tenth digit in the number 89.56
- 15. Think of a number of your choice. What is the place value of the number Right of the decimal?

16. Face value and place value are never same. True or False?

- 17. 300.00 and 300 are the same numbers.
- 18. True or False: $85.25 > 65.45$
- 20. Complete the number name of 56.78. It is fifty-six _____.

Down

- 1. $589 + 589.6 = 1178.6$
- 2. What is the face value of the third number from your right in number 24356
- 5. The number $6000+900+20$ is in _____ form.
- 6. What is the second place to the right of the decimal?

- 8. True or False: $492 = 40+200+9$
- 9. What is the place value of 2 in the number 4568.32
- 10. In 895.23, the third digit from the right is in the _____ place.
- 12. What is the place value of 9 in 4567.29?
- 14. The face value and place value of 2 in number 678.32 is same. True or false?
- 19. What is the tenth digit in 46.90

Word Bank

True	Expanded	Face value	Units	Nine
True	point seven eight	True	Hundred	Hundredth
Hundredth	Five	True	True	Units
Three	False	Hundredth	True	False