

# ADDITION FLASHCARDS



**THIS PACKET HAS THE PROBLEMS AND  
THE ANSWERS. STUDENTS CAN:**

- 1: Play match the problems and the cards.**
  - 2: Play war by picking a card and  
comparing with a partner.**
  - 3: Play regular flashcards.**
- Glue answer on back of problems so that  
the cards become self-checking.**

# ADDING 0



1 + 0



2 + 0





1



2



$$3 + 0$$



$$4 + 0$$





3



4



$$5 + 0$$



$$6 + 0$$





5



6



7 + 0



8 + 0





7



8





9 + 0



10 + 0



9



10





0 + 1



0 + 2





1



2



0 + 3



0 + 4





3



4





0 + 5



0 + 6



5



6





0 + 7



0 + 8





7



8



0 + 9



0 + 10





9



10





# ADDING 1



0 + 1



2 + 1



1



3





$$3 + 1$$



$$4 + 1$$



4



5





$$5 + 1$$



$$6 + 1$$





6



7



$$7 + 1$$



$$8 + 1$$





8



9





$$9 + 1$$



# 10





1 + 0



1 + 2





1



3



1 + 3



1 + 4





4



5





$$1 + 5$$



$$1 + 6$$



6



7





1 + 7



1 + 8





8



9



1 + 9





# 10





# Counting On



$$1 + 1$$



$$2 + 1$$



2



3





$$3 + 1$$



$$4 + 1$$



4



5





$$5 + 1$$



$$6 + 1$$





6



7



$$7 + 1$$



$$8 + 1$$





8



9





$$1 + 3$$



$$5 + 3$$



4



8





$$7 + 3$$





# 10



$$0 + 1$$



$$2 + 2$$





1



4





$$3 + 2$$



$$4 + 2$$



5



6





$$5 + 2$$



$$6 + 2$$





7



8



$$7 + 2$$



$$8 + 2$$





9



10



$$4 + 3$$



$$6 + 3$$





7



9



# Adding within 5





$$1 + 1$$



$$1 + 2$$



2



3





$$1 + 3$$



$$1 + 4$$





4

v



5



$$2 + 2$$



$$3 + 2$$





4



5





$$4 + 1$$



$$5 + 0$$



4

v



5





$$0 + 1$$



$$2 + 1$$





1



3



$$3 + 1$$



$$4 + 1$$





4



5



$$0 + 0$$



$$2 + 3$$





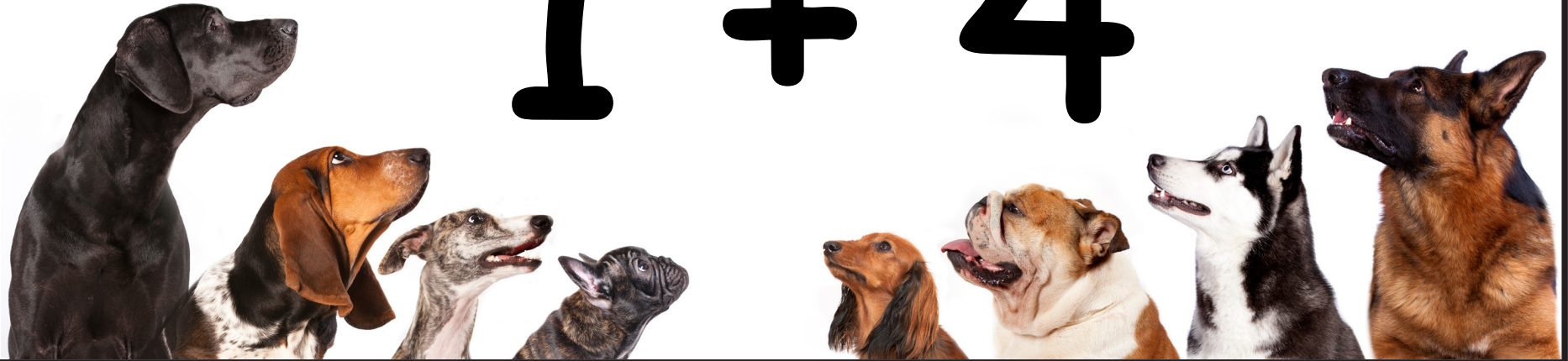
0



5



$$1 + 4$$



$$0 + 5$$





5



5



# Adding Within 10





$$1 + 1$$



$$1 + 2$$



2



3





1 + 3



1 + 4



4



5





$$2 + 2$$



$$3 + 2$$



v

# 4



# 5





$$4 + 1$$



$$5 + 0$$



v

5



5





$$2 + 4$$



$$2 + 5$$



v

6



7





$$2 + 6$$



$$2 + 7$$



v

8



9





$$2 + 8$$



$$3 + 3$$



10



6





$$3 + 4$$



$$3 + 5$$



7



8





$$3 + 6$$



$$3 + 7$$



9



10





$$4 + 6$$



$$5 + 5$$



10



10





0 + 1



2 + 1



1



3





$$3 + 1$$



$$4 + 1$$



4



5





$$0 + 0$$



$$2 + 3$$



0



5





$$1 + 4$$



$$0 + 5$$



5



5





$$4 + 2$$



$$5 + 2$$



v

6



7

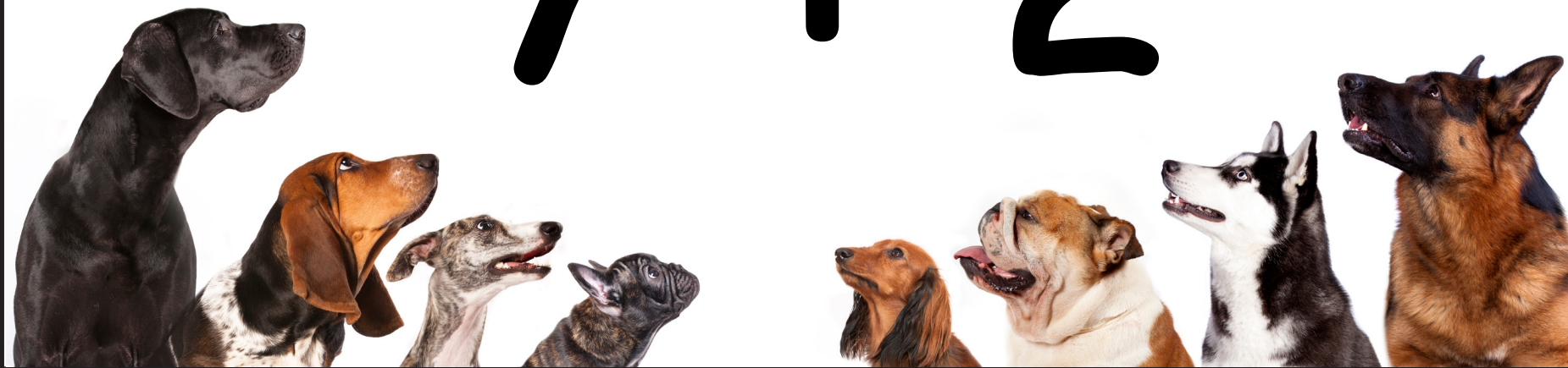




$$6 + 2$$



$$7 + 2$$



8



9

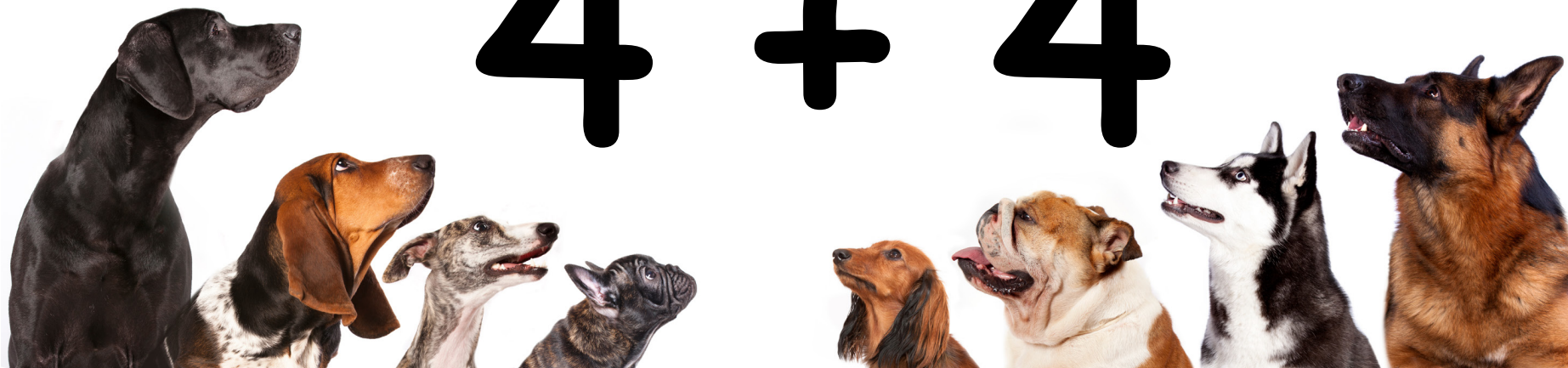




$$8 + 2$$



$$4 + 4$$



10

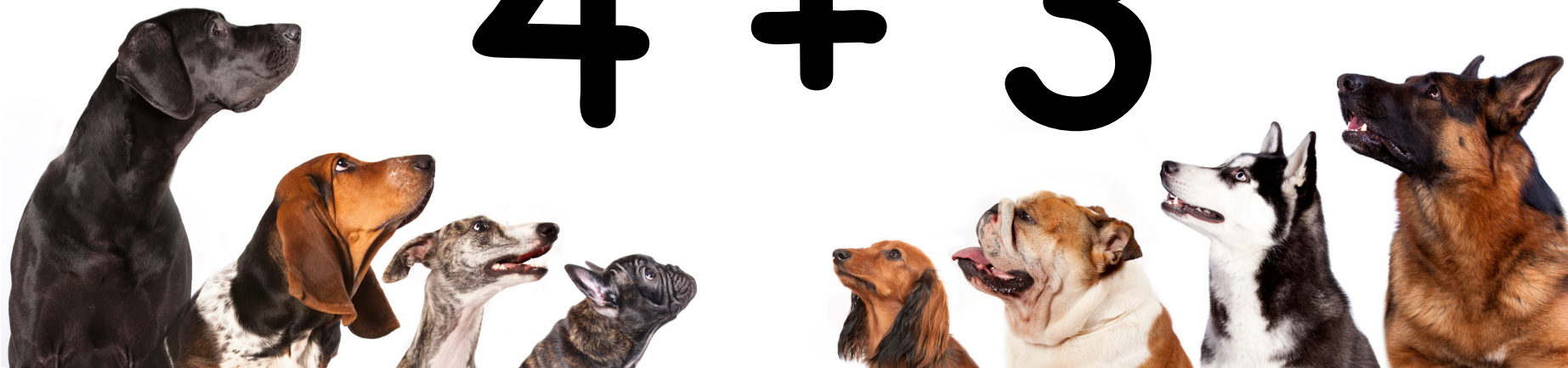


8





$$4 + 3$$



$$5 + 3$$



7



8





$$6 + 3$$



$$7 + 3$$



9

v



10





$$6 + 4$$



$$1 + 0$$



10



1





# Make 20



1 + 19



2 + 18





20



20



3 + 17



4 + 16





20



20



5 + 15



6 + 14





20



20



7 + 13



8 + 12





20



20



$$9 + 11$$



$$10 + 10$$





20



20



$$11 + 9$$



$$12 + 8$$





20



20



$$13 + 7$$



$$14 + 6$$





20



20



15 + 5



16 + 4





20



20



**17 + 3**



**18 + 2**





20



20



19 + 1



20 + 0





20



20



# Add 10

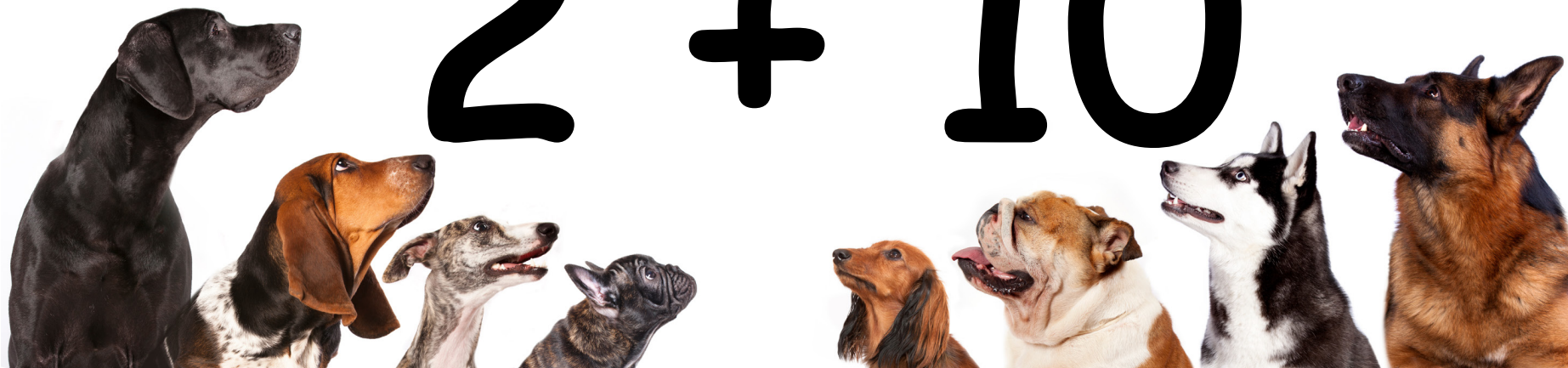




1 + 10



2 + 10



11



12





$$3 + 10$$



$$4 + 10$$



13



14





5 + 10



6 + 10



# 15



# 16





$$7 + 10$$



$$8 + 10$$



17



18





$$9 + 10$$



$$10 + 0$$



19



20





# Make 10



$$1 + 9$$



$$2 + 8$$





10



10



$$3 + 7$$



$$4 + 6$$





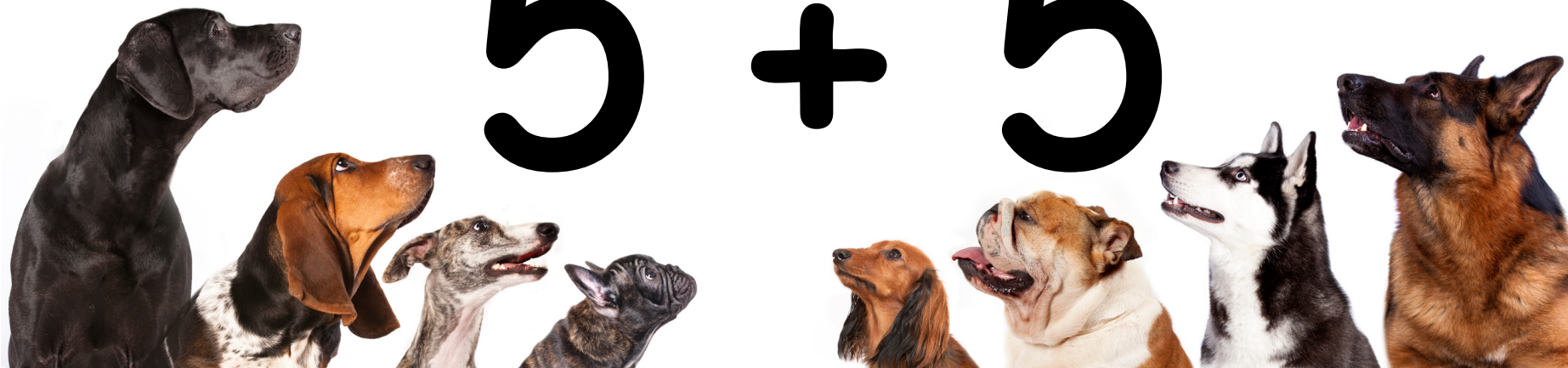
10



10



$$5 + 5$$





# 10



# Doubles





$$1 + 1$$



$$2 + 2$$



2



4





$$3 + 3$$



$$4 + 4$$



6



8





$$5 + 5$$



$$6 + 6$$



10



12





$$7 + 7$$



$$8 + 8$$



14



16





$$9 + 9$$



$$10 + 10$$



18



20





# Doubles + 1



$$1 + 2$$



$$2 + 3$$





3



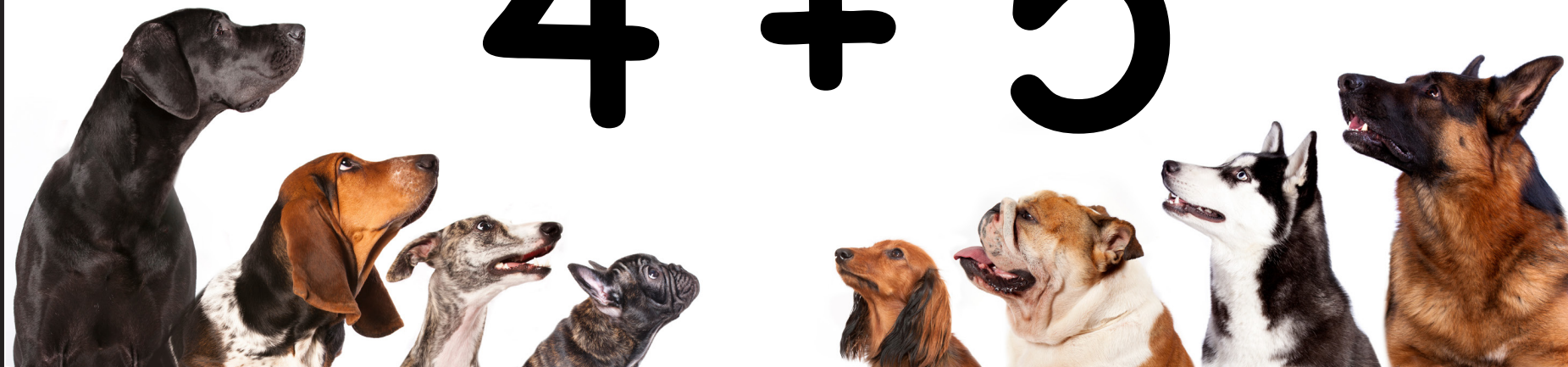
5



$$3 + 4$$



$$4 + 5$$





7



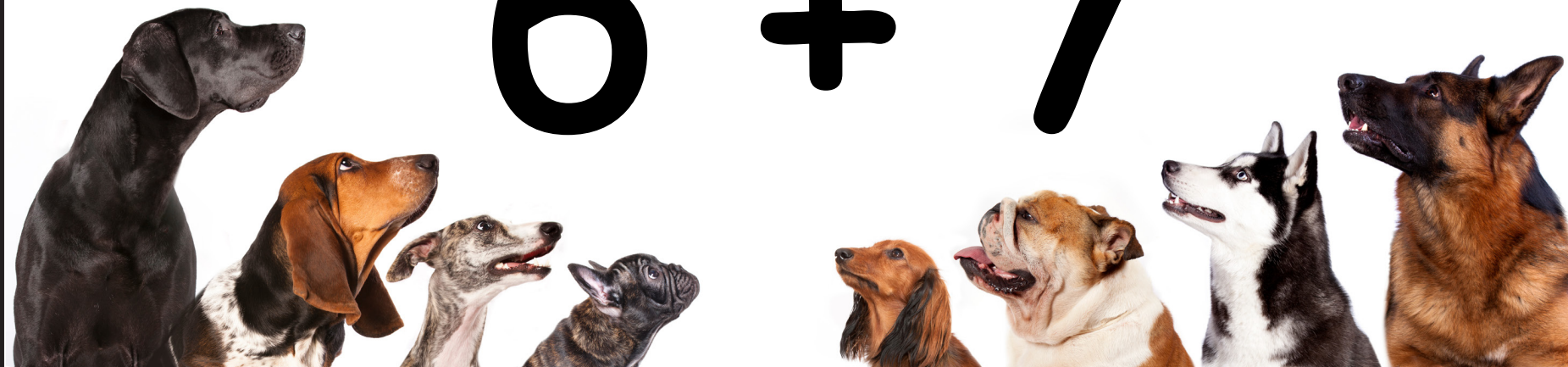
9



$$5 + 6$$



$$6 + 7$$





11



13



$$7 + 8$$



$$8 + 9$$





15



17



$$9 + 10$$





# 19



# Doubles + 2





$$1 + 3$$



$$2 + 4$$



4



6

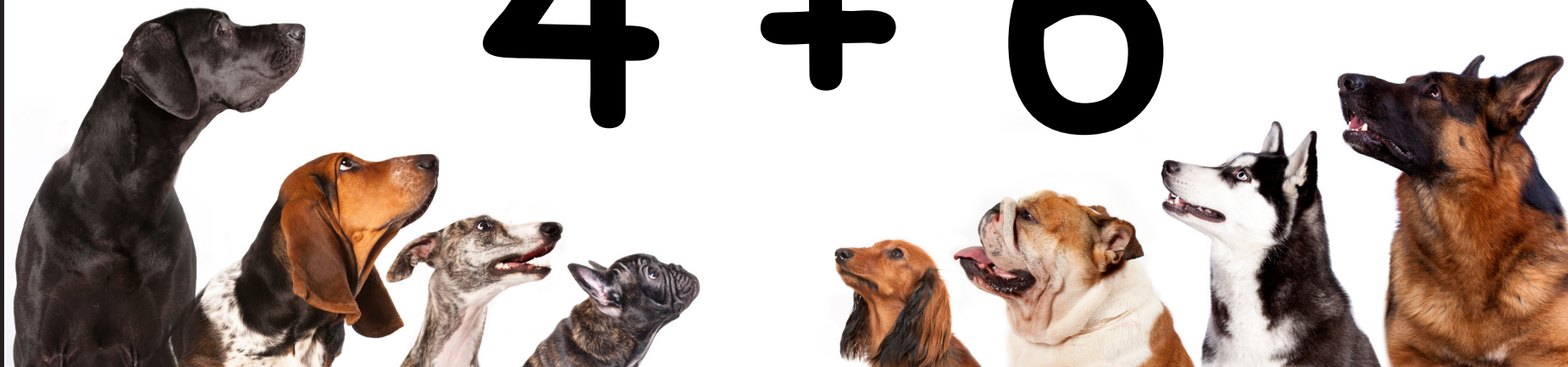




$$3 + 5$$



$$4 + 6$$



8



10

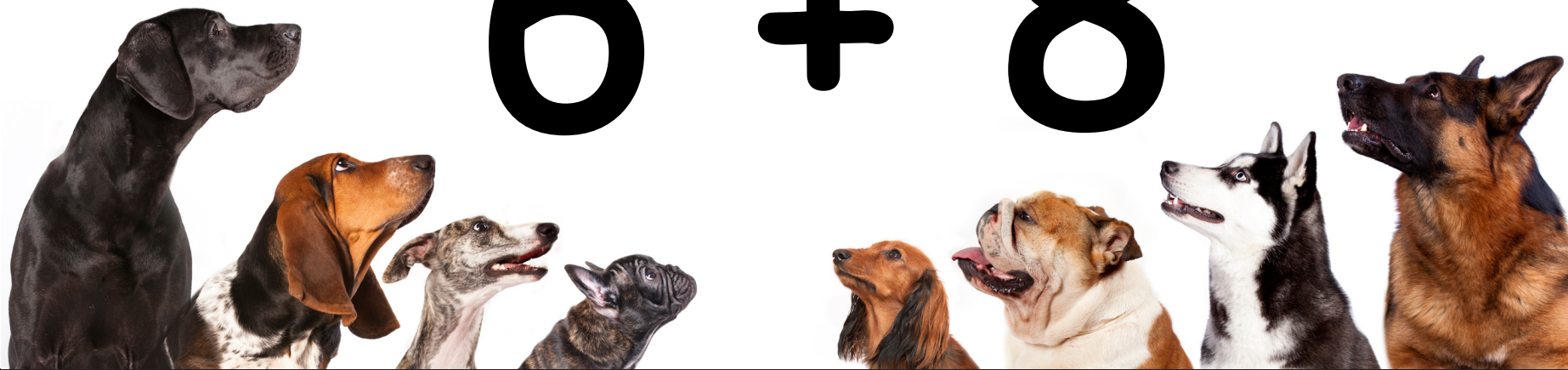




$$5 + 7$$



$$6 + 8$$



12



14





$$7 + 9$$



$$8 + 10$$



16



18





$$9 + 11$$



# 20





# Bridge 7



$$7 + 4$$



$$7 + 5$$



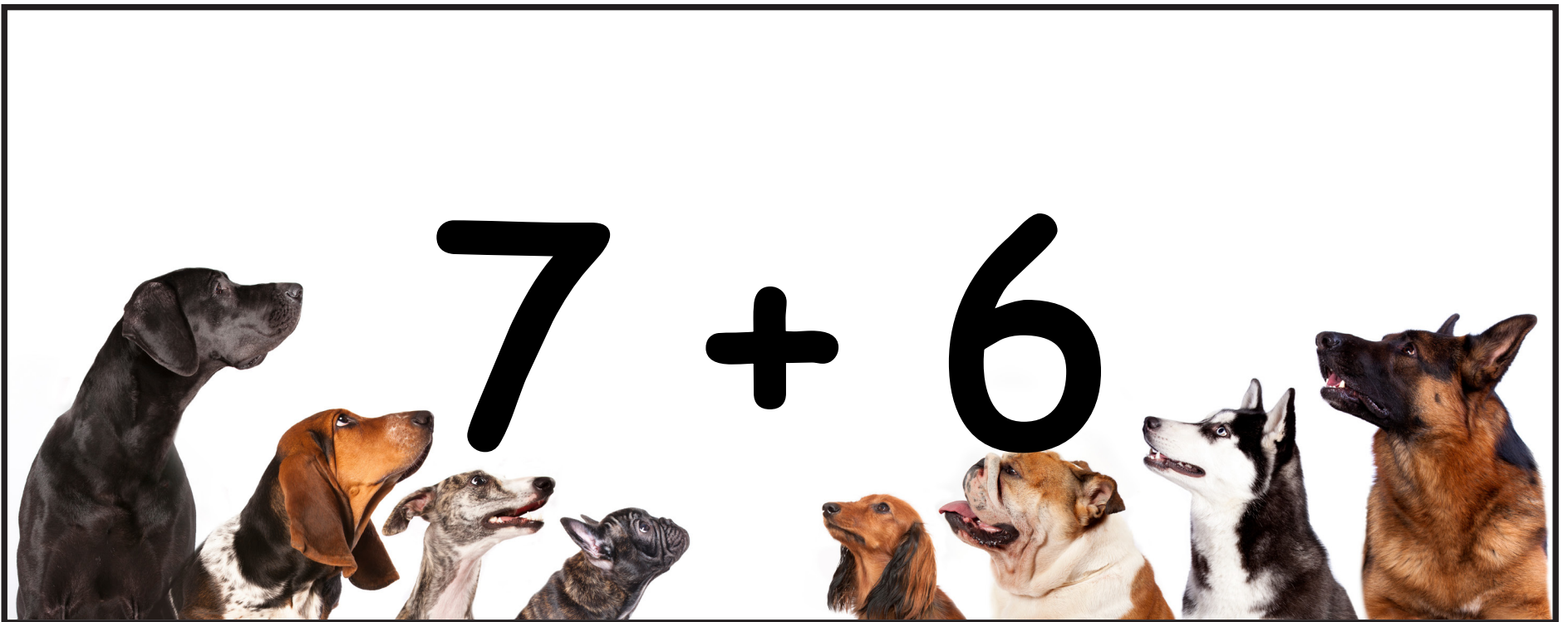


11



12







13



14



$$7 + 8$$



$$7 + 9$$





# 15



# 16



$$4 + 7$$



$$5 + 7$$





11



12



$$6 + 7$$



$$7 + 7$$





13



14



$$8 + 7$$



$$9 + 7$$





15



16



# Bridge 8





$$8 + 3$$



$$8 + 4$$



11



12





$$8 + 5$$



$$8 + 6$$



13



14





$$8 + 7$$



$$8 + 8$$



# 15



# 16





$$8 + 9$$



17





$$3 + 8$$



$$4 + 8$$



11



12





$$5 + 8$$



$$6 + 8$$



# 13



# 14





$$7 + 8$$



$$8 + 8$$



# 15



# 16





$$9 + 8$$



# 17





# Bridge 9



$$9 + 2$$



$$9 + 3$$





11



12



$$9 + 4$$



$$9 + 5$$





# 13



# 14



$$9 + 6$$



$$9 + 7$$





# 15



# 16



$$9 + 8$$



$$9 + 9$$





# 17



# 18



$$2 + 9$$



$$3 + 9$$





11



12



$$4 + 9$$



$$5 + 9$$





# 13



# 14



$$6 + 9$$



$$7 + 9$$





# 15



# 16



8 + 9



9 + 9





17



18



