4th Grade Distance Learning Week 5

ELA

Complete the Fact and Opinion worksheets

- Animal Fact and Opinions
- Football Fact and Opinions

Math

Multiplication and Division Review

- Long Division – 3-digit dividends, 2 and 3 digit quotients, remainders
- Shape Multiplication
- The Sleeping Bull

Name: _____

Animal Facts and Opinions

Tell whether each sentence is a fact or opinion. Write "fact" next to each statement that gives information that you can prove. Write "opinion" next to statements that tell how someone feels about something.
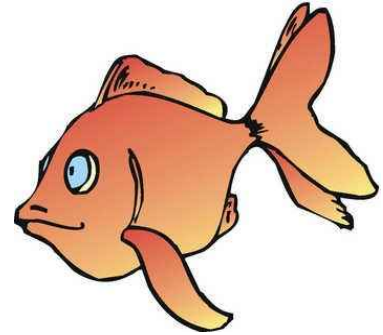
1. _____ A giant tortoise can live to be over 150 years old.

2. _____ Jennifer saw a zebra at the zoo.

3. _____ A polar bear is the most fun animal to watch.

4. _____ Parrots are prettier than blue birds.

5. _____ Elephants eat grass and leaves.

6. _____ Bald eagles usually lay one or two eggs at a time.

7. _____ Blue whales are the largest animals in the world.

8. _____ A cheetah can run faster than a lion.

9. _____ Everyone should go to see the new gorilla habitat.

10. _____ Koalas usually sleep during the day.

11. _____ Canaries sing beautifully.

12. _____ The bats in the cave are very scary.

13. _____ Snakes do not make good pets.

14. _____ Chimpanzees can climb to the tops of trees.

15. _____ Hummingbirds are the only bird that can fly backwards.

16. _____ A rhinoceros can be very difficult to take care of.

17. _____ Crocodiles spend most of their time in saltwater.

18. _____ Pandas are black and white.

19. _____ Hippos are amazing animals to watch.

20. _____ A Komodo dragon is a reptile.
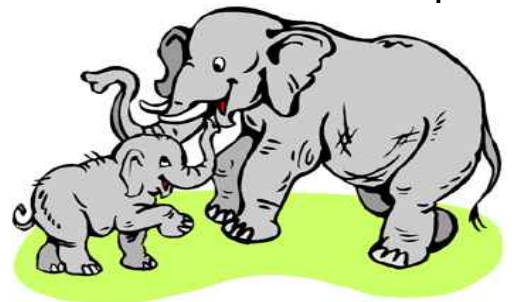
Name: _____

Long Division
Three Digit Dividends, 2 and 3-Digit Quotients, Remainders

a.

$6 \overline{\smash{\big)}\ 9 \quad 3 \quad 9}$

b.

$4 \overline{\smash{\big)}\ 1 \quad 5 \quad 4}$

c.

$4 \overline{\smash{\big)}\ 2 \quad 9 \quad 5}$

d.

$3 \overline{\smash{\big)}\ 3 \quad 2 \quad 8}$

e.

$7 \overline{\smash{\big)}\ 7 \quad 5 \quad 0}$

f.

$3 \overline{\smash{\big)}\ 7 \quad 4 \quad 3}$

g.

$9 \overline{\smash{\big)}\ 8 \quad 4 \quad 0}$

h.

$8 \overline{\smash{\big)}\ 4 \quad 2 \quad 9}$

i. **There are 8 fish tanks in the pet shop. They just received an order of 216 goldfish. The owner of the pet shop wants each tank to have the same number of fish. How many goldfish will each tank have in it?**

Show your work and label your answer.

ans: _____

Name: _____

Football Facts and Opinions

A **<u>fact</u>** is something that can be proven true.

An **<u>opinion</u>** is how someone else feels about something.

Read each statement. Check the correct box to tell if it is a fact or an opinion.

1.	The football game was lots of fun yesterday.	❑ fact	❑ opinion
2.	Our tickets cost fifty-two dollars.	❑ fact	❑ opinion
3.	It was money well-spent.	❑ fact	❑ opinion
4.	The quarterback played his best game of the season.	❑ fact	❑ opinion
5.	The running back scored three touchdowns.	❑ fact	❑ opinion
6.	The kicker scored a field goal before halftime.	❑ fact	❑ opinion
7.	The referee blew his whistle and called a penalty.	❑ fact	❑ opinion
8.	The referee has been making terrible calls.	❑ fact	❑ opinion
9.	We had a terrific view of the game from our seats.	❑ fact	❑ opinion
10.	The final quarter was the most exciting of all.	❑ fact	❑ opinion
11.	The score was tied until the final minute of the game.	❑ fact	❑ opinion
12.	The wide receiver made the final touchdown.	❑ fact	❑ opinion
13.	There was cheering in the stands.	❑ fact	❑ opinion
14.	Our opponent is the worst team in the league.	❑ fact	❑ opinion
15.	Our team will be difficult to beat.	❑ fact	❑ opinion

Name: _____

The Sleeping Bull

Divide to find the quotients. Then solve the riddle by matching the letters to the blank lines at the bottom of the page.

L 5)235

E 7)623

B 4)148

L 2)106

R 5)480

Z 3)219

U 8)304

A 7)175

O 9)549

D 4)220

What do you call a sleeping bull?

_____   _____ _____ _____   _____ _____   _____ _____ _____
25   37   38   47   53   55   61   73   89   96

Name: _____

Shape Multiplication

23 30 46 17 13 24

58 29 41 90 79 18
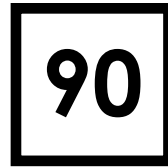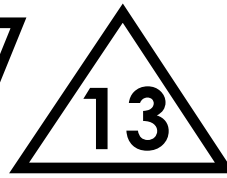
Find the product of the numbers in the squares.	Find the product of the numbers in the triangles.	Find the product of the numbers in the trapezoids.
Find the product of the numbers in the hexagons.	Find the product of the numbers in the octagons.	Find the product of the numbers in the circles.