Wednesday March 2

Bell Work

- Must Do job: multiplication puzzle
- Can Do job: colour page

Math

- Complete (x) facts drill (3 minutes) & take up together
- Ways to connect multiplication and division with fact families
    - Grade 3: go through concept and examples on the board together with Ms. Comtois
    - Grade 4: copy out division vocabulary math note and go through examples with Ms. Hirst
    - All get a start on the worksheet

ELA

- Word Sort
    - Do word sort 3x and read words aloud
    - Build your gameboard by filling in the words

Paragraph Writing ("You Do")

- Brainstorm step: fill out brainstorm page and come up with ideas, facts, and details about your favourite animal

Science

- Explored Google Earth (planet, North America, country, province, island, town, school)

D.E.A.R.

- 15 minutes of independent reading
- Library time to return, switch out, and read books in the library
- Read aloud: *The One and Only Ivan*
    - [PDF] The One and Only Ivan Book by Katherine Applegate (2012) Read Online or Free Download (booksvooks.com)

Kindness Jar

- Identify and communicate kind compliments to peers, while using manners

Thursday March 3

Bell Work
- Must Do job: went through decomposing number question together as a class

Math
- (x) facts drill (3 minutes) and take up together
- Ways to show division #1 Skip Counting Backwards
    - Practice skip counting backwards with 100s chart to figure out division questions

Physical Education
- Explored the new gym
- Discussed expectations and practiced following instructions
- Played a few rounds of freeze tag

Word Sort
- Do your word sort a handful of times and read over words aloud
- Practice words by playing snakes and ladders with a partner using the gameboards created yesterday

Paragraph Writing ("You Do")
- Outline step: use brainstorm page ideas to fill in paragraph outline template

Science
- Review continents, country, province, island, town knowledge from yesterday
- Identify and find all 7 continents and the major oceans of the world on Google Earth
- Label continents and oceans on map page

Friday March 4

Bell Work

- Must Do job: magic number
- Can Do job: free draw

Paragraph Writing ("You Do")

- Draft step: Use your outline to complete a draft copy of your paragraph on your favourite animal
    - Edit writing for punctuation, spacing, and spelling
    - Illustrate a picture in space provided

Daily 5 (20 minutes each)

- Read to Self
- Read to Someone
- Teacher Conference: spelling test (make up on Monday with Ms. Hirst)
- Word Work: do word sort, glue & paste words into WTW journal page
- Work on Writing: free write

Math

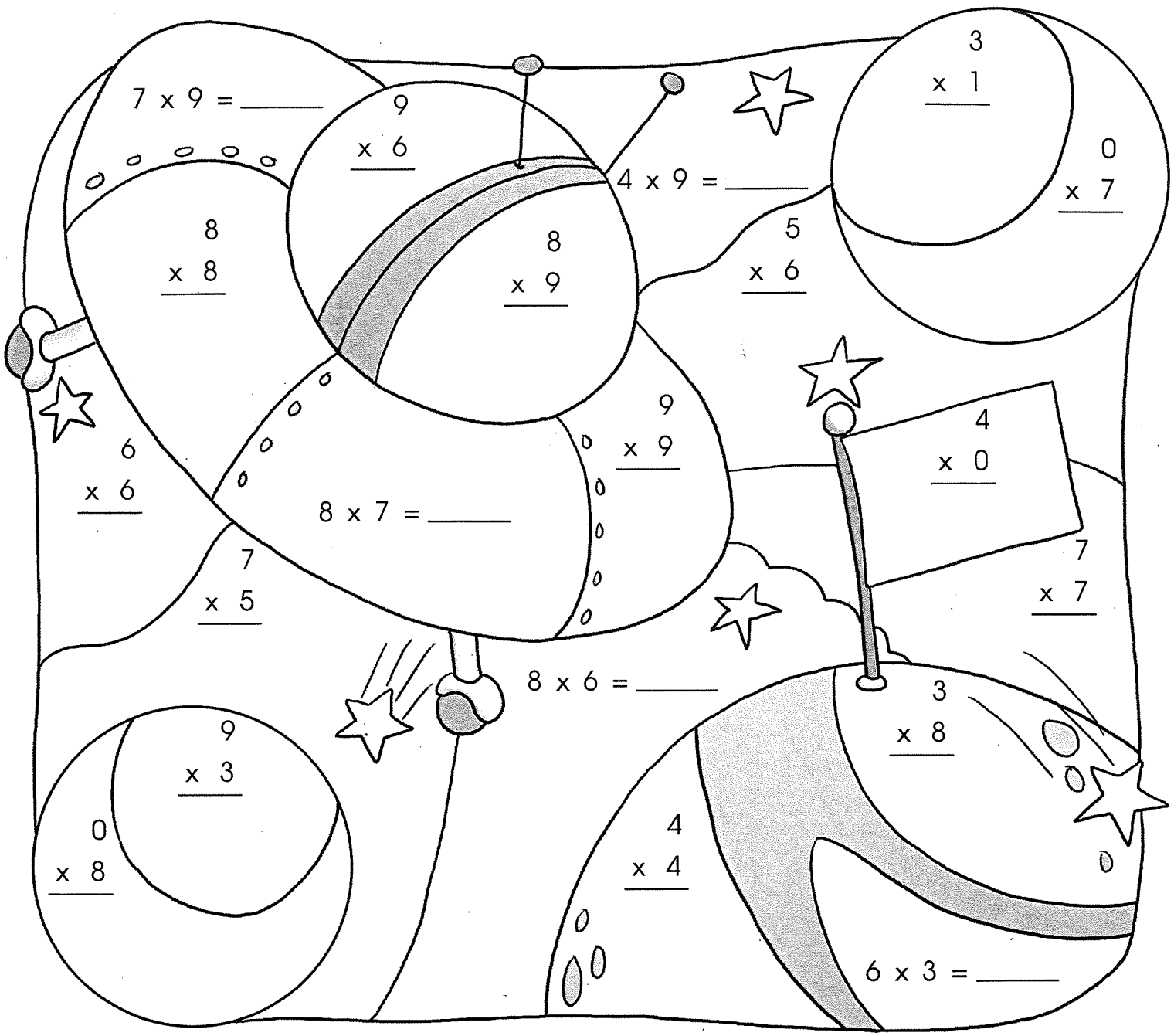
- Discuss, cut out, colour, and put together division facts bookmarks
- Read aloud: *The One and Only Ivan*
    - [PDF] The One and Only Ivan Book by Katherine Applegate (2012) Read Online or Free Download (booksvooks.com)

Science

- Review continents, oceans, country, province, island, town knowledge from yesterday
- Learn about weathering, erosion, and deposition
    - Practice identifying each and connecting to real life example flashcards

OUT OF THIS WORLD

Solve the problems. Use your answers to color the picture.



Choose a number: 25 or 55 or 155
What 10 different ways can you decompose it?
Decompose means break into parts (ex. 20 into 10 & 10, or 10 into 7 & 3 and many other ways)
How will you show your thinking?

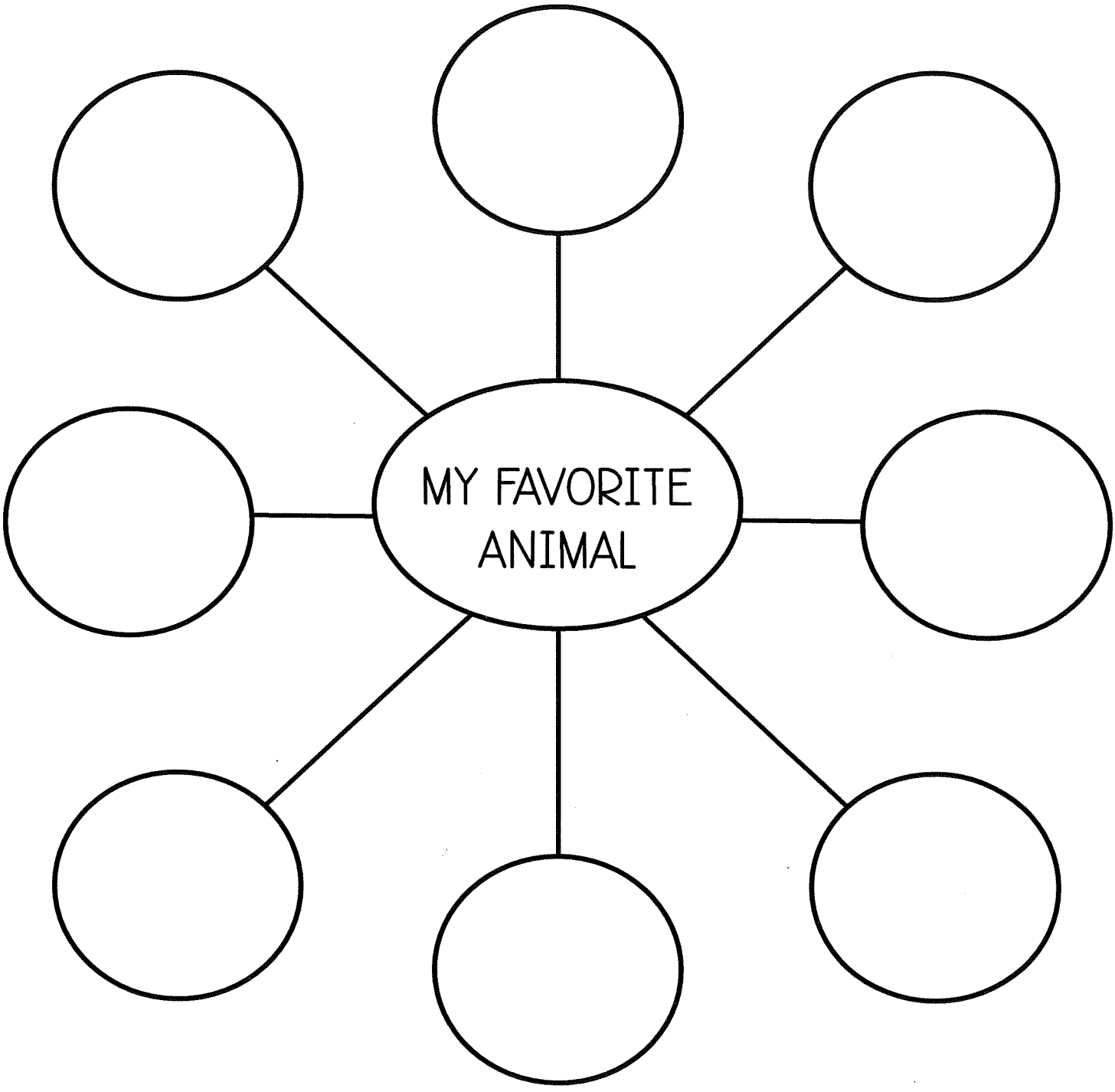
Choose a number: 30 or 125 or 1,500
What 10 different ways can you decompose it?
Decompose means break into parts (ex. 20 into 10 & 10, or 10 into 7 & 3 and many other ways)
How will you show your thinking?

e: _____ Date: _____

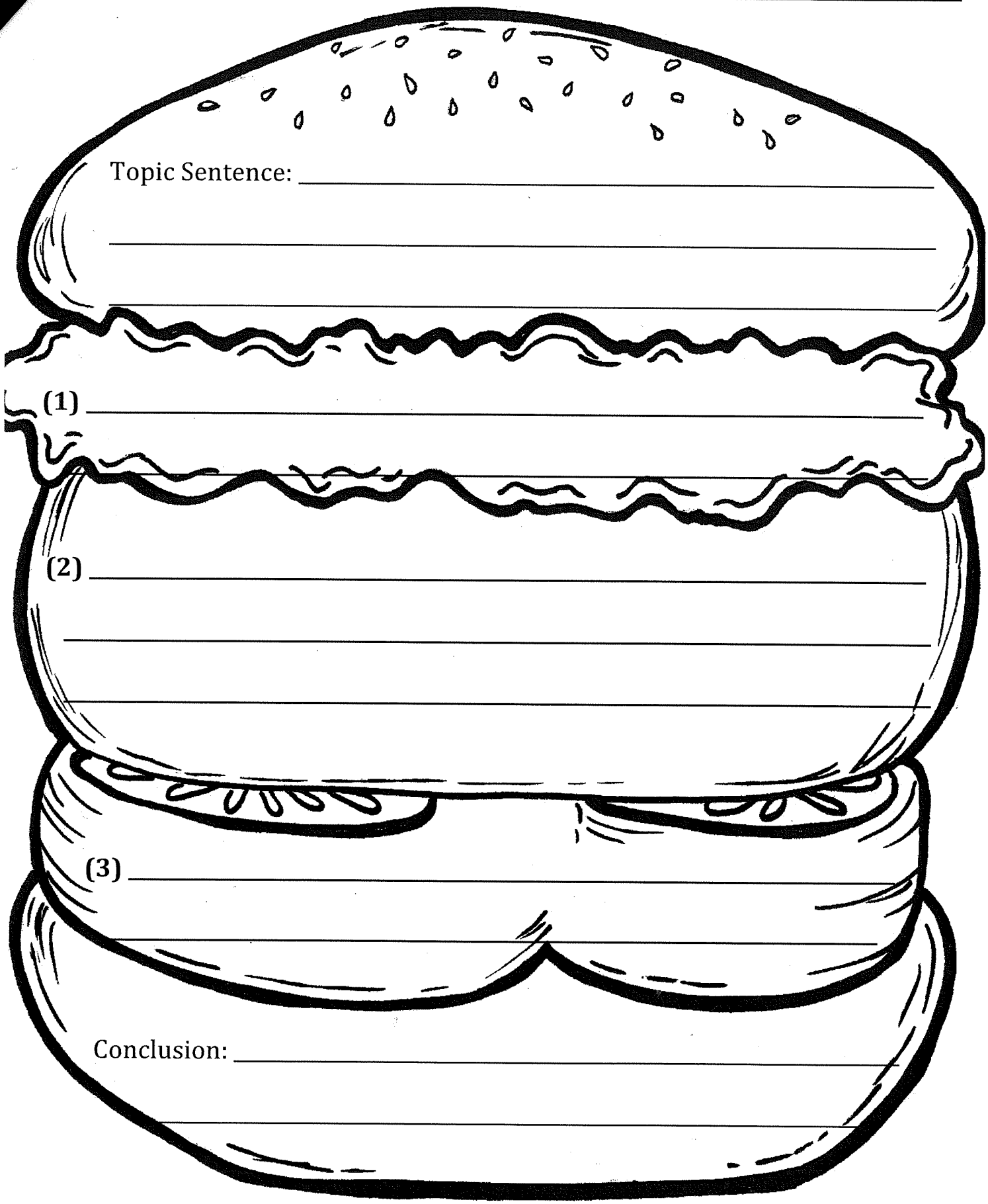
PARAGRAPH WRITING PRACTICE

Brainstorm → [redacted] → Outline → Write

Directions: Let's brainstorm! Complete the graphic organizer below by adding eight of your favorite animals.



ame: _____ Date: _____



Topic Sentence: _____

_____

_____

(1) _____

_____

(2) _____

_____

_____

(3) _____

_____

Conclusion: _____

_____

Capital Letters at the beginning ☐ Lowercase letters ☐ Spaces between words ☐ Punctuation. ☐

Capital Letters at the beginning ☐ Lowercase letters ☐ Spaces between words ☐ Punctuation. ☐

Name : _____ Score : _____

Teacher : _____ Date : _____

7 x 4	7 x 3	7 x 10	7 x 8	3 x 9	0 x 6
2 x 1	10 x 2	2 x 8	7 x 12	2 x 5	5 x 1
11 x 4	1 x 9	3 x 4	12 x 10	12 x 3	9 x 4
6 x 3	12 x 1	7 x 2	1 x 10	6 x 5	3 x 2
2 x 9	4 x 8	10 x 5	12 x 2	9 x 12	0 x 3
2 x 0	11 x 8	9 x 2	11 x 3	10 x 4	0 x 9
4 x 9	4 x 0	3 x 10	10 x 9	8 x 7	9 x 6
2 x 3	0 x 5	5 x 3	1 x 11	6 x 10	0 x 7
6 x 4	3 x 7	11 x 5	0 x 2	11 x 2	0 x 0
6 x 7	1 x 2	4 x 12	4 x 11	12 x 8	6 x 1

March 2, 2022 Ms. Hirst

Division

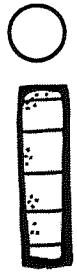
divide - divide into equal groups.

$$15 \div 3 = 5$$

dividend divisor quotient

120 Chart

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100
101	102	103	104	105	106	107	108	109	110
111	112	113	114	115	116	117	118	119	120



Division

1÷1=1
2÷1=2
3÷1=3
4÷1=4
5÷1=5
6÷1=6
7÷1=7
8÷1=8
9÷1=9
10÷1=10
11÷1=11
12÷1=12

Division

2÷2=1
4÷2=2
6÷2=3
8÷2=4
10÷2=5
12÷2=6
14÷2=7
16÷2=8
18÷2=9
20÷2=10
22÷2=11
24÷2=12

Division

3÷3=1
6÷3=2
9÷3=3
12÷3=4
15÷3=5
18÷3=6
21÷3=7
24÷3=8
27÷3=9
30÷3=10
33÷3=11
36÷3=12

Division

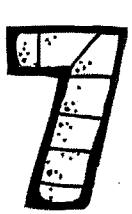
4÷4=1
8÷4=2
12÷4=3
16÷4=4
20÷4=5
24÷4=6
28÷4=7
32÷4=8
36÷4=9
40÷4=10
44÷4=11
48÷4=12

Division

5÷5=1
10÷5=2
15÷5=3
20÷5=4
25÷5=5
30÷5=6
35÷5=7
40÷5=8
45÷5=9
50÷5=10
55÷5=11
60÷5=12

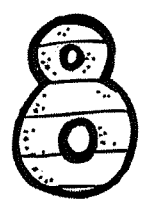
Division

6÷6=1
12÷6=2
18÷6=3
24÷6=4
30÷6=5
36÷6=6
42÷6=7
48÷6=8
54÷6=9
60÷6=10
66÷6=11
72÷6=12



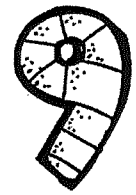
Division

7÷7=1
14÷7=2
21÷7=3
28÷7=4
35÷7=5
42÷7=6
49÷7=7
56÷7=8
63÷7=9
70÷7=10
77÷7=11
84÷7=12



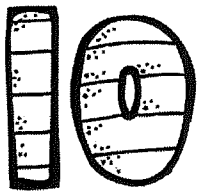
Division

8÷8=1
16÷8=2
24÷8=3
32÷8=4
40÷8=5
48÷8=6
56÷8=7
64÷8=8
72÷8=9
80÷8=10
88÷8=11
96÷8=12



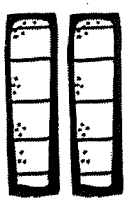
Division

9÷9=1
18÷9=2
27÷9=3
36÷9=4
45÷9=5
54÷9=6
63÷9=7
72÷9=8
81÷9=9
90÷9=10
99÷9=11
108÷9=12



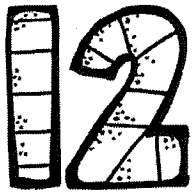
Division

10÷10=1
20÷10=2
30÷10=3
40÷10=4
50÷10=5
60÷10=6
70÷10=7
80÷10=8
90÷10=9
100÷10=10
110÷10=11
120÷10=12



Division

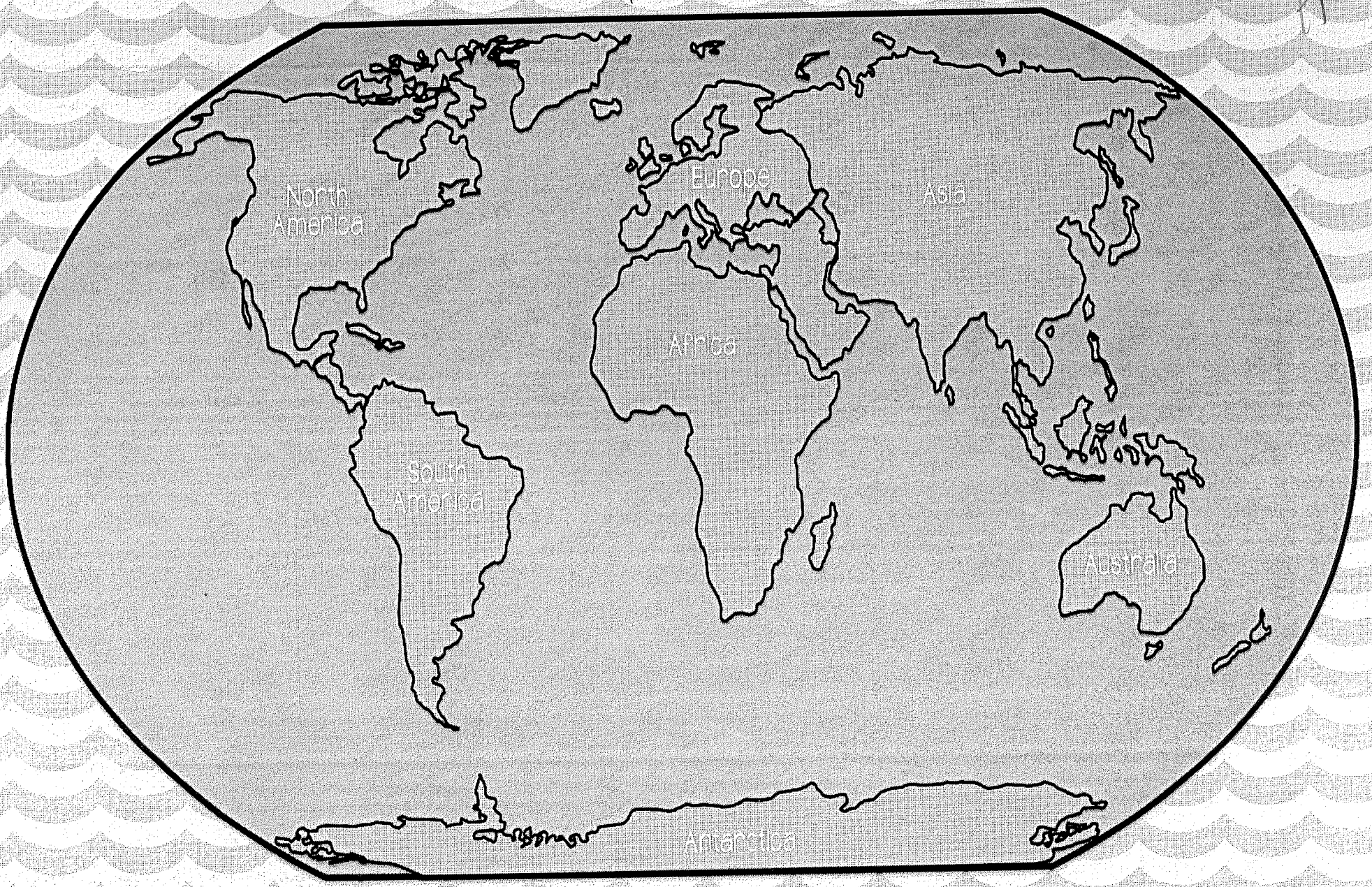
11÷11=1
22÷11=2
33÷11=3
44÷11=4
55÷11=5
66÷11=6
77÷11=7
88÷11=8
99÷11=9
110÷11=10
121÷11=11
132÷11=12



Division

12÷12=1
24÷12=2
36÷12=3
48÷12=4
60÷12=5
72÷12=6
84÷12=7
96÷12=8
108÷12=9
120÷12=10
132÷12=11
144÷12=12

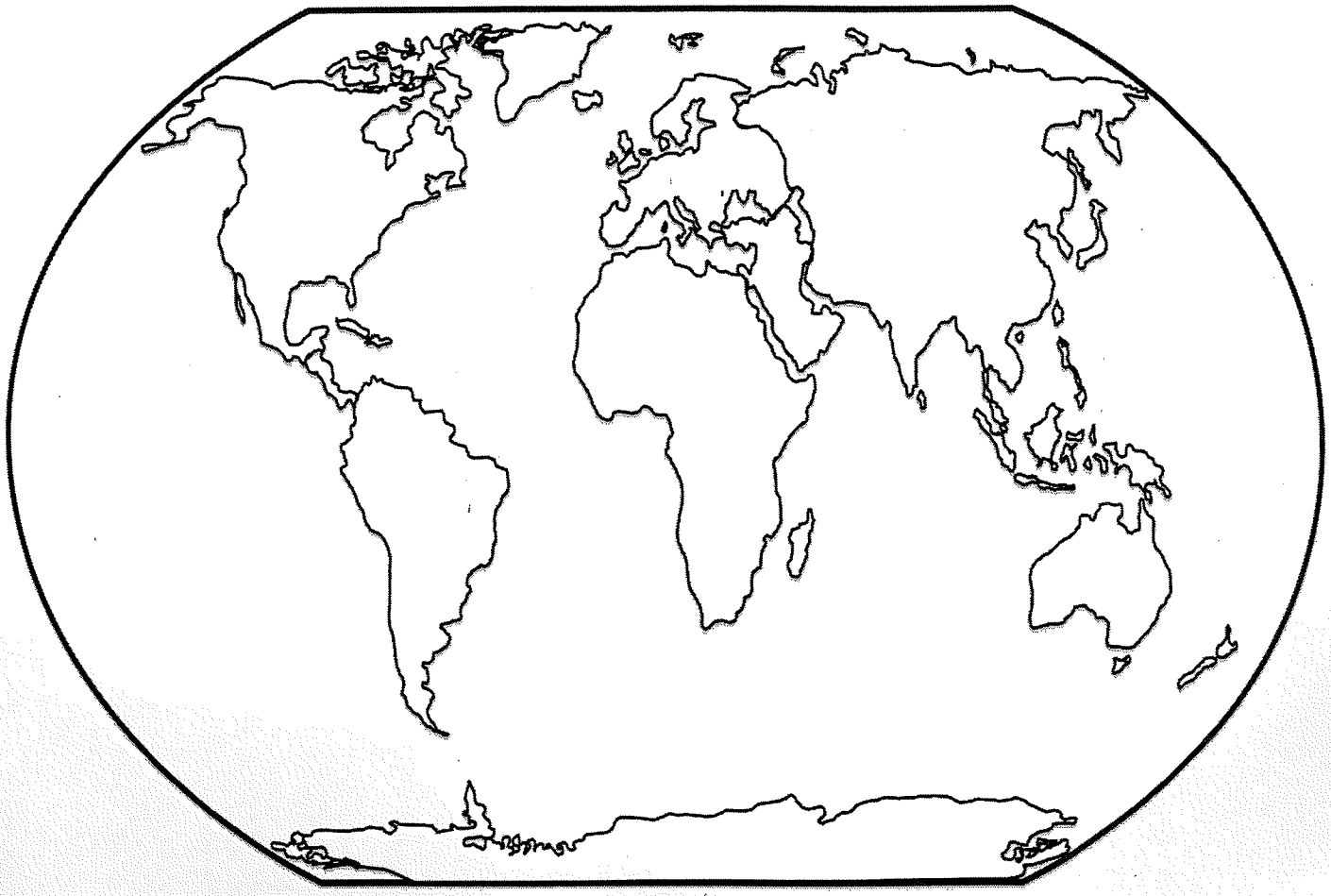
Continents and Oceans



Name_____

Continents and Oceans

Label the continents and oceans. Draw a red line where the equator should be.



Word Bank

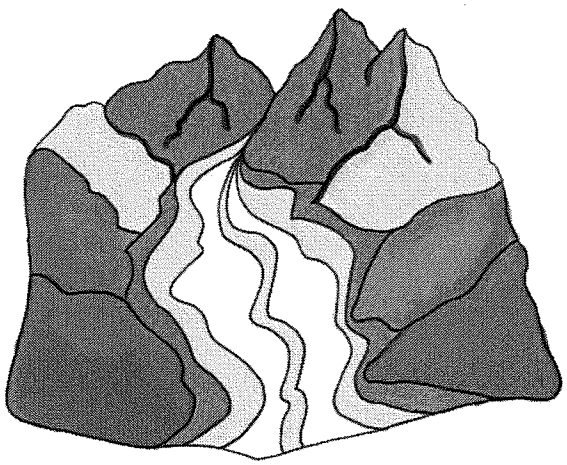
Asia Africa Australia Antarctica Europe

North America South America Southern Ocean

Indian Ocean Pacific Ocean Atlantic Ocean Arctic Ocean

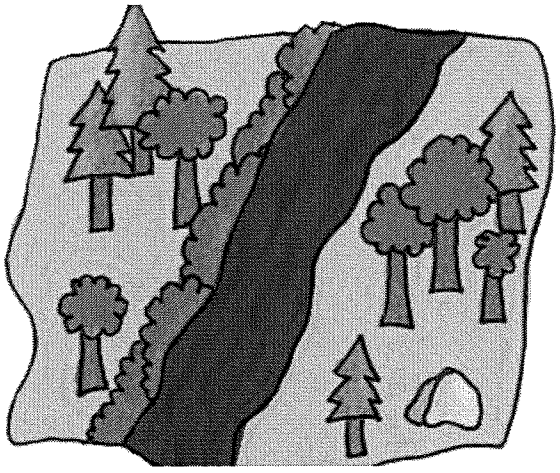
Weathering

The breaking down or disintegration of substances such as rocks and minerals by physical, chemical, or biological processes



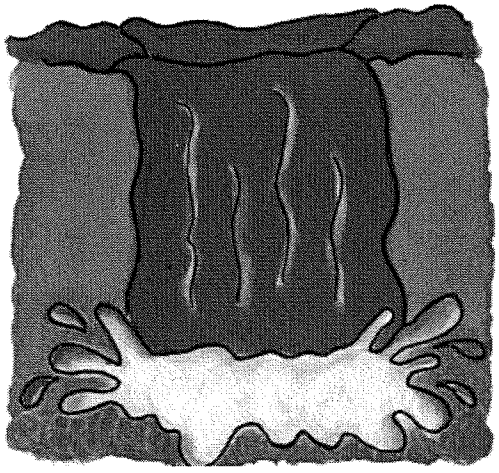
Erosion

The movement of sediment or soil from one location to another by means of water, ice, or wind



Deposition

When particles carried by water, ice, or wind are deposited (dropped) in another location



Weathering, Erosion, or Deposition?

1 Flood water pounding against a canyon wall and wearing it down	2 Rain washing away soil from a hillside
3 Layers of sediment forming at the bottom of the ocean	4 A mudslide flowing down a steep hill
5 Glaciers dropping rock and sand to form terminal moraines	6 Waves dropping sand on the beach
7 Caves being formed by acid rain dissolving underground limestone	8 Deltas forming at the mouths of rivers

Weathering, Erosion, or Deposition?

9 Water getting into cracks, freezing, and breaking the rocks or pavement apart	10 Wind blowing sand from one location to another
11 Wind blasting sand at rock and carving out arches	12 Glaciers scraping rocks across the earth's surface
13 Muddy water being carried away by a fast-moving river	14 Rocks being made smooth by tumbling across a streambed
15 Ponds filling up with sediment and becoming marshes	16 Flood waters moving soil from one location to another