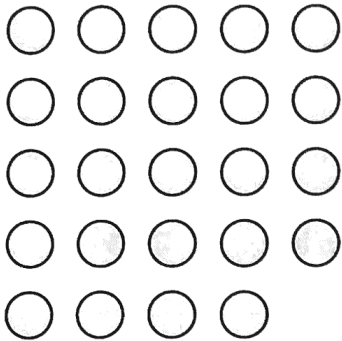


Name _____ Date _____

Give the best answer for each question.

1. Circle groups of 10. Write how many tens and ones.



____ tens ____ ones

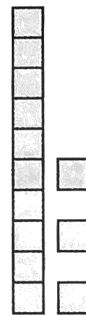
2. Write the number and number word. Draw a model.

3 tens = _____

3. How many total tens are in 4 tens and 23 ones?

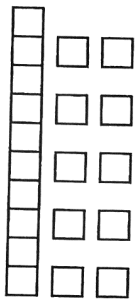
- 4 tens
 6 tens
 2 tens
 3 tens

4. Write how many. Write the number and number word.



5. What is the value of the 1 in 19?
What is the value of the 9?
Draw a model to show.

6. What number is 1 ten and 6 ones?
Color the model to show the number.



1 ten and 6 ones is _____.

7. Count by tens. Write the numbers.

10, 20, _____, _____, 50,

60, _____, 80, 90, _____

8. Write the number and number word.

3 tens and 2 ones is _____.

Thirty- _____

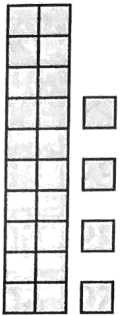
9. How are 23 and 32 different?

23 has _____ tens and _____ ones.

32 has _____ tens and _____ ones.

23 has more _____ and 32 has more _____.

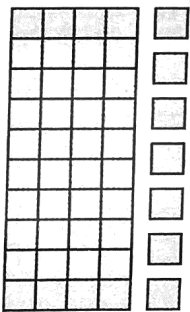
10. Write how many.



_____ tens _____ ones is _____.

_____ - _____

11. Look at the model.



Which tell how many?

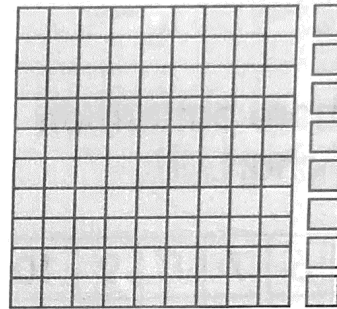
- 47
- 4 tens and 7 ones
- 74
- forty-seven
- seventy-four
- 7 tens and 4 ones

12. Write the number and number word.

7 tens and 3 ones is _____.

_____ - _____

13. Write how many.

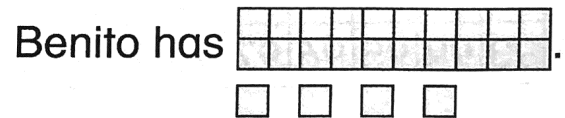


_____ tens _____ ones

_____ ninety-eight

14. Juan has 1 ten and 14 ones.

Lee has 20 ones.



Write the name that makes each sentence true.

_____ has fewer than Benito.

Juan and _____ have the same number.

15. Deon's card shows 5 tens and 18 ones.

Lyle's card shows 6 tens and 23 ones.

Write the number on each child's card.

Deon: _____

Lyle: _____

16. Color a 10-more pattern on the hundred 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

17. Use the hundred 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

Part A

Complete the pattern.

86, 76, 66, _____, _____, _____

Part B

Count by 5s.

45, 50, _____, _____, _____

Circle the word that completes the sentence.

- Objects are made of different kinds of ____.
materials natural
- People make ____ materials.
natural human-made
- You can find ____ materials in nature.
engineer natural
- A person who makes plans for building a bridge is a(n) ____.
engineer design process
- The steps that engineers follow in solving problems is called the ____.
natural design process
- A computer is built out of ____ materials.
human-made natural

Name _____ Date _____

Fill in the missing letters to make a vocabulary word.

design process	human-made	natural
engineer	materials	

_____ _____
.....
1. n _____ t u _____ |

_____ _____ _____
.....
2. _____ a _____ e r _____ | s

_____ _____ _____
.....
3. _____ n g _____ n _____ e _____

_____ _____ _____ _____
.....
4. d _____ _____ i g _____ r _____ c e s _____

_____ _____ _____
.....
5. _____ u _____ _____ n - _____ a _____ e

Examples of natural materials

Design Process

Examples of human-made materials

The Design Process (steps)

A _____ with steps that help engineers find a good solution.

C
W

1. Find a problem
2. Plan and build
3. Test and improve
4. Redesign
5. Communicate

P
N

Materials

Human-made

Engineer

Natural

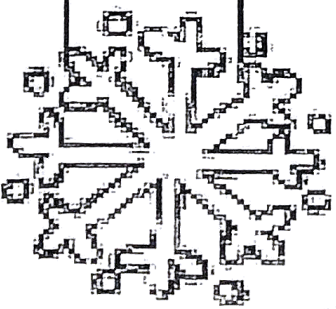
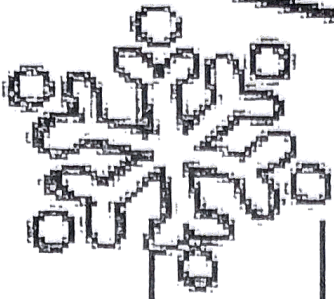
Materials made by _____ or in
a lab.

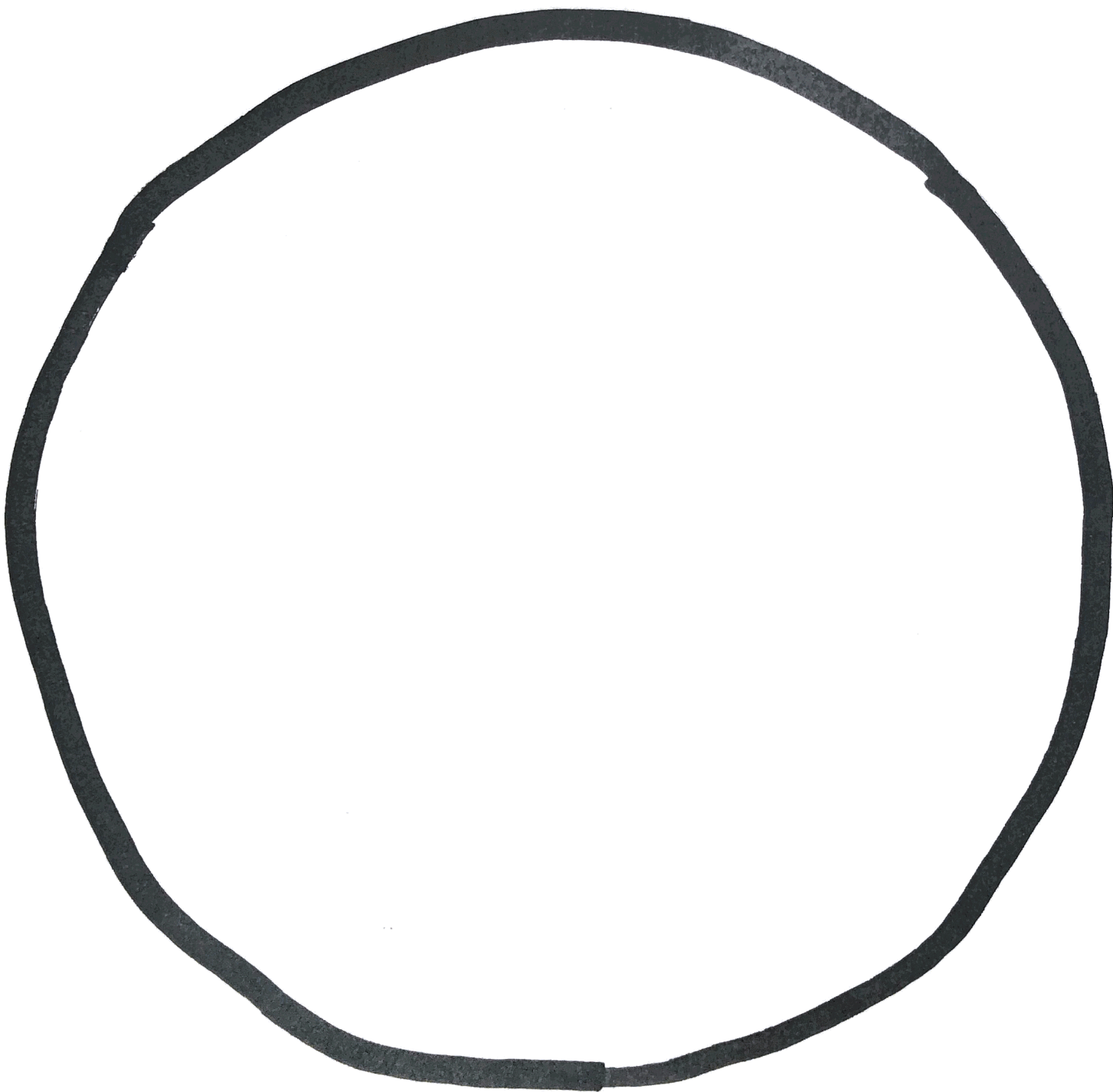
What an object is _____ of.

Something that is made from things
found in _____.

Someone who uses _____ and
_____ to solve problems.

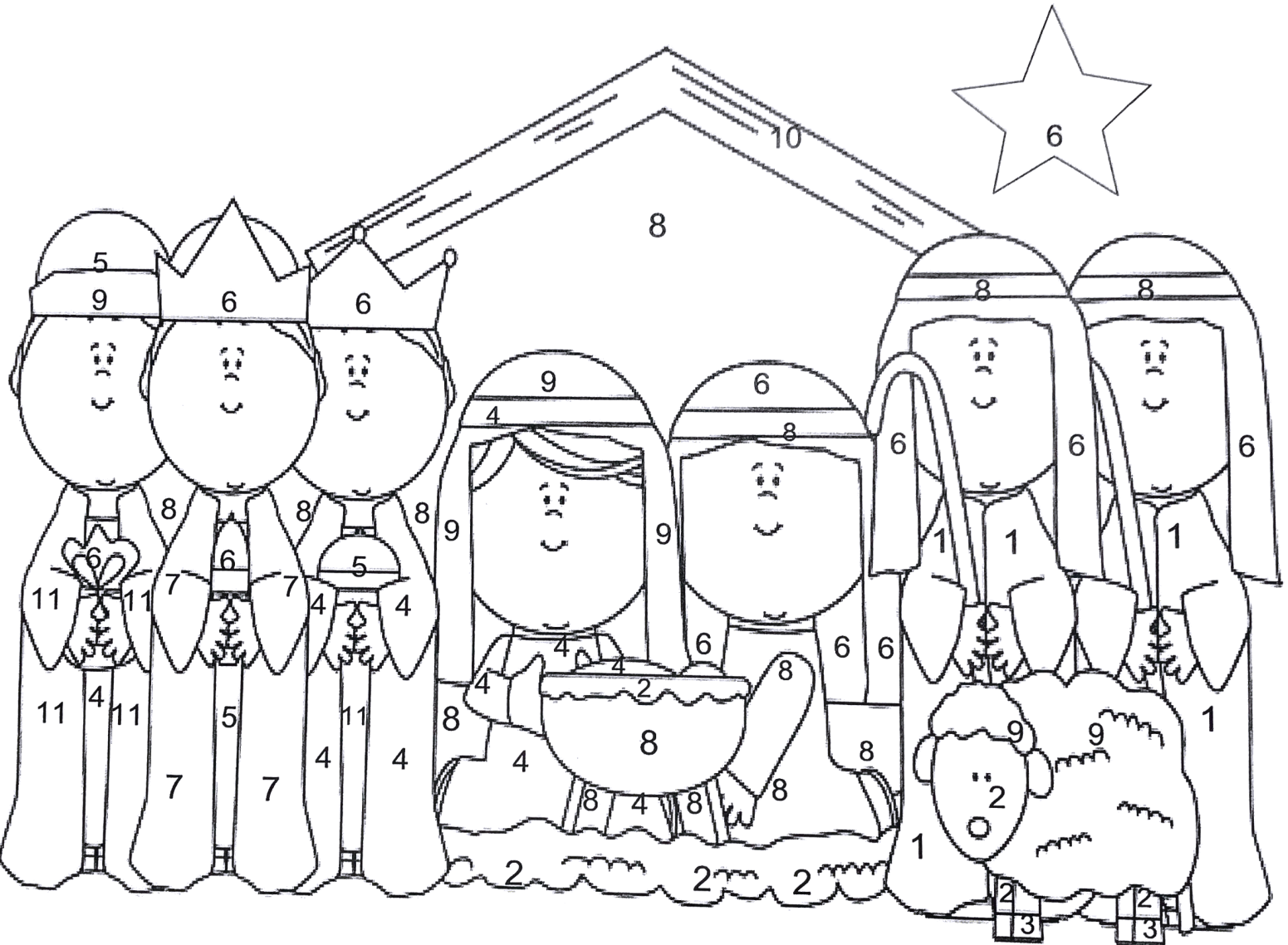
If I lived in a snow globe.





Name _____

Nativity Scene



Color the Nativity Scene using the code.

purple = 11

green = 7

black = 3

dark brown = 10

yellow = 6

light tan = 2

white = 9

red = 5

gray = 1

light brown = 8

blue = 4

Finish your picture with colors of your choice.

Fingerprint Christmas Tree Ornament Template

