

Name: _____

Date: _____

Subject: Mathematics Assessment

Grade: 1

Use the calendar below to answer the following questions.



January 2022

Jamaica

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 New Year's Day
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					

1) What is the **date for the fourth Thursday** of January 2022?

- a) Thursday, January 6th, 2022
- b) Thursday, January 27th, 2022
- c) Thursday, January 20th, 2022

2) What is the **date for the second Sunday** of January 2022?

- a) Sunday, January 13th, 2022
- b) Sunday, January 2nd, 2022
- c) Sunday, January 9th, 2022

3) What **day of the week** is January 29th, 2022?

- a) Sunday
- b) Monday
- c) Saturday

4) What **day of the week** is the last day of January?

- a) Monday, January 31st, 2022
- b) Saturday
- c) Monday

5) Write the **date for the first day of January 2022**.

6) Today's date is Wednesday, January 19th, 2022. What will be tomorrow's date?

- a) Saturday, January 22nd, 2022
- b) Tuesday, January 18th, 2022
- c) Thursday, January 20th, 2022

7) Alexander visited his grandparents from January 2nd, 2022, to January 13th, 2022.

How long did Alexander visit his grandparents?

- a) 1 week 3 days
- b) 1 week 5 days
- c) 2 weeks

Write **third, half, or fourth**.

8) There are **two equal parts**. Each part is a _____.

9) There are **three equal parts**. Each part is a _____.

10) There are **four equal parts**. Each part is a _____.

Write the words for the fractions below. Use the choices below.

two thirds

one half

four fourths

one fourth

one third

$\frac{4}{4}$

$\frac{2}{3}$

$\frac{1}{2}$

11) _____

12) _____

13) _____

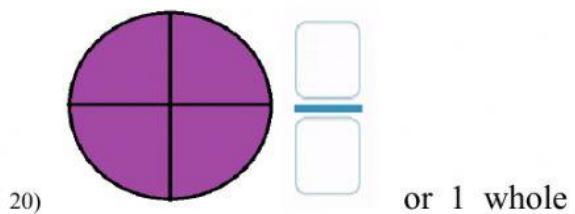
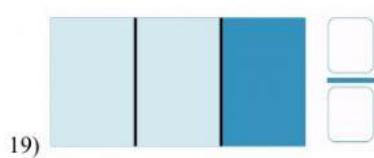
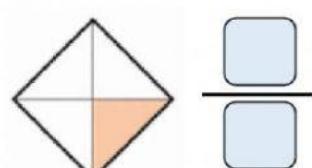
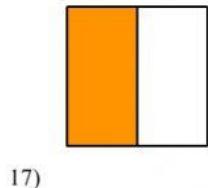
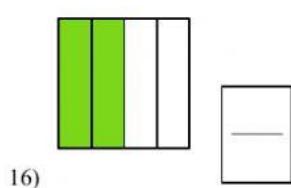
$\frac{1}{3}$

14) _____

 $\frac{1}{4}$

15) _____

Write the fraction of the shape that is shaded.



Complete the following problems.

21) $5 + 5 = 10$

So, $5 + \underline{\hspace{1cm}} = 11$

22) $2 + 2 = 4$

So, $2 + \underline{\hspace{1cm}} = 3$

23) $6 + 6 = 12$

So, $6 + \underline{\hspace{1cm}} = 13$

24) $7 + 7 = 14$

So, $7 + \underline{\hspace{1cm}} = 13$

25) $9 + 9 = 18$

So, $\underline{\hspace{1cm}} + 9 = 17$

26) $5 + 5 = 10$

So, $\underline{\hspace{1cm}} + 5 = 9$

$27) 4 + 4 = 8$

So, _____ + 4 = 7

$28) 8 + 8 = \underline{\hspace{2cm}}$

So, _____ + 8 = 15

$29) 3 + 3 = 6$

So, _____ + 3 = 5

$30) 1 + 1 = 2$

So, $1 + \underline{\hspace{2cm}} = 1$