

NAME _____

DATE _____

VALENTINE'S DAY

FRACTION CONCEPTS

String Up Fractions

For each fraction, write the code letter of the best description of the fraction's size. Then color each matching numbered space on the picture according to the code. For example, since the answer to number 1 is C, color the section labeled "1" red.

Key

- If the numerator is half the denominator, the fraction equals $\frac{1}{2}$.
- If the numerator and the denominator are the same, the fraction equals 1.
- If the numerator is twice the denominator, the fraction equals 2.

CODE

- A. almost 2-blue
- B. almost $\frac{1}{2}$ -purple
- C. equals $\frac{1}{2}$ -red
- D. a little more than $\frac{1}{2}$ -orange
- E. almost 1-pink
- F. equals 2-green
- G. a little more than 2-purple
- H. equals 0-black
- I. greater than 2-brown



1. $\frac{1}{2}$ - C

2. $\frac{2}{2}$ -

3. $\frac{3}{2}$ -

4. $\frac{4}{2}$ -

5. $\frac{1}{2}$ -

6. $\frac{1}{3}$ -

7. $\frac{2}{3}$ -

8. $\frac{3}{3}$ -

9. $\frac{2}{2}$ -

10. $\frac{3}{2}$ -

11. $\frac{1}{2}$ -

12. $\frac{1}{3}$ -

13. $\frac{3}{3}$ -

14. $\frac{4}{3}$ -

15. $\frac{2}{3}$ -

16. $\frac{3}{3}$ -

17. $\frac{1}{2}$ -

18. $\frac{2}{2}$ -

19. $\frac{3}{2}$ -

20. $\frac{4}{2}$ -

21. $\frac{1}{2}$ -

22. $\frac{2}{2}$ -

23. $\frac{3}{2}$ -

24. $\frac{4}{2}$ -

Bonus: For each letter A-I in the code, write two more fractions that fit the description.