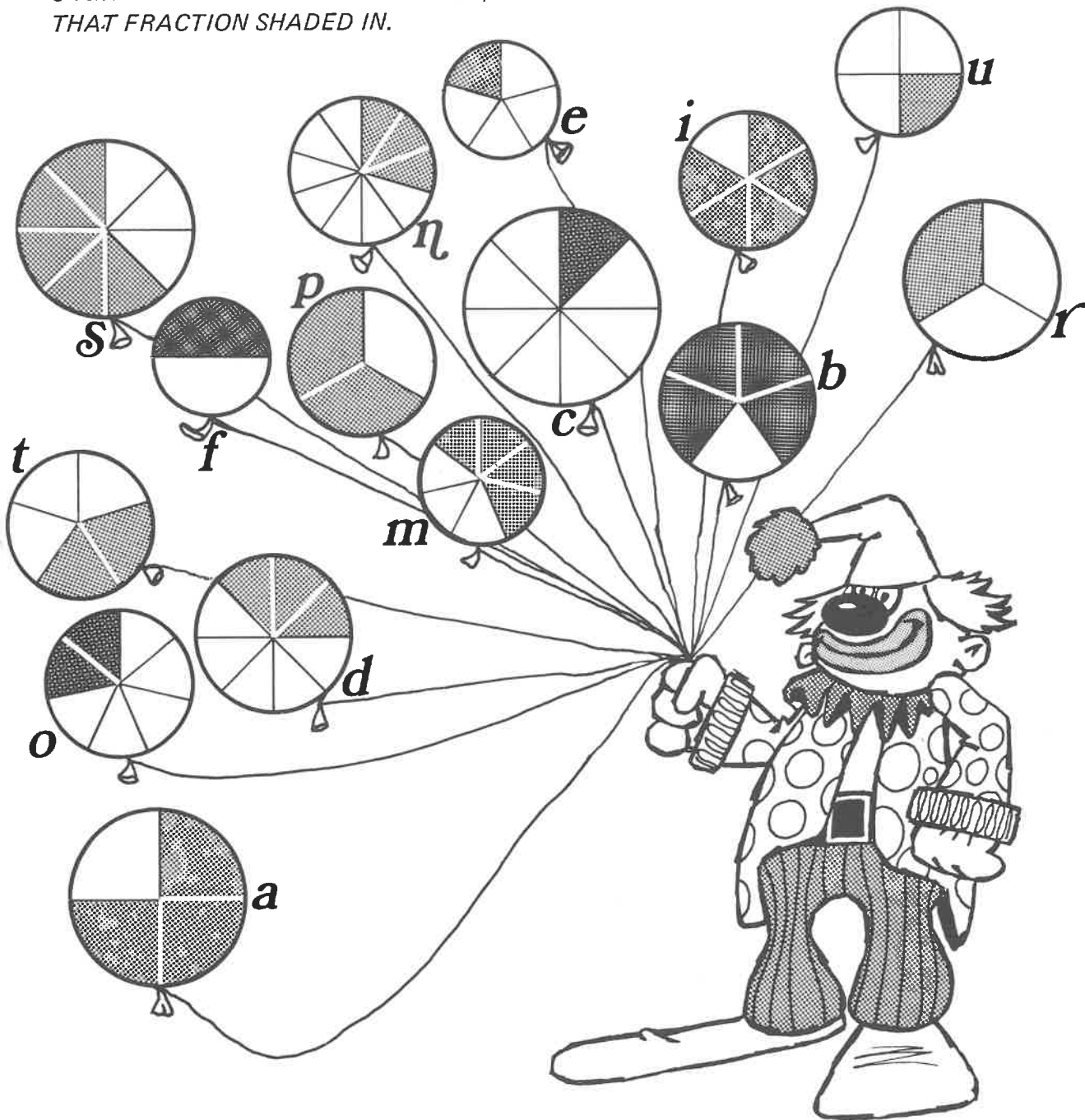


BALLOON TALK

IF THESE BALLOONS COULD TALK, THEY MIGHT SAY THE WORDS THAT ARE GIVEN IN CODE AT THE BOTTOM OF THE PAGE. TO DECODE:

OVER EACH FRACTION IN THE CODE, WRITE THE LETTER OF THE BALLOON WITH THAT FRACTION SHADED IN.



F R A C T I O N S • O R • B U S T

$\frac{1}{2}$	$\frac{1}{3}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{2}{5}$	$\frac{5}{6}$	$\frac{2}{7}$	$\frac{3}{10}$	$\frac{5}{8}$	$\frac{2}{7}$	$\frac{1}{3}$	$\frac{4}{5}$	$\frac{1}{4}$	$\frac{5}{8}$	$\frac{2}{5}$
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SOME FRIENDLY ADVICE

SOME FRIENDLY ADVICE IS HIDDEN BELOW. TO FIND IT, FOLLOW THESE DIRECTIONS:

Find the fraction of the word in each problem below. As you find each fraction, write the letters, in order, into the boxes at the bottom of the page. The first two letters have been filled in for you.

1 The first $\frac{2}{5}$ of NERVE

11 The last $\frac{3}{7}$ of EPITHET

2 The last $\frac{1}{2}$ of LOVE

12 The first $\frac{1}{6}$ of RAMBUNCTIOUS

3 The first $\frac{1}{7}$ of RAINBOW

13 The first $\frac{1}{2}$ of SHATTERS

4 The first $\frac{1}{3}$ of TRICKY

14 The first $\frac{3}{10}$ of ABOMINABLE

5 The last $\frac{1}{9}$ of BUTTERFLY

15 The first $\frac{1}{11}$ of OPPORTUNITY

6 The first $\frac{3}{7}$ of TOTALLY

16 The last $\frac{1}{4}$ of LONESOME

7 The last $\frac{1}{5}$ of FLASH

17 The first $\frac{1}{5}$ of RADIOMETER

8 The first $\frac{1}{4}$ of ROTATION

18 The last $\frac{2}{13}$ of ADMINISTERING

9 The first $\frac{2}{9}$ of WONDERFUL

19 $\frac{4}{4}$ of FACT

10 The first $\frac{1}{3}$ of UTTERANCE

20 The last $\frac{1}{3}$ of TERRITORY

N	E													
														!

FRACTION ATTRACTION

DIRECTIONS:

There are 18 fraction boxes below. In each box, shade in the fractions that are equivalent to the given fraction. Then look for the same pattern of shading in the decoder key. As you decode each fraction box, write the correct letters into the rectangles at the bottom of the page. Work across from left to right.

$\frac{1}{2}$ $\frac{3}{6}$ $\frac{5}{11}$ $\frac{7}{15}$ $\frac{6}{12}$	$\frac{2}{3}$ $\frac{10}{15}$ $\frac{6}{8}$ $\frac{4}{6}$ $\frac{8}{12}$	$\frac{4}{5}$ $\frac{12}{18}$ $\frac{8}{10}$ $\frac{16}{20}$ $\frac{24}{30}$	$\frac{1}{8}$ $\frac{5}{48}$ $\frac{4}{32}$ $\frac{2}{12}$ $\frac{3}{24}$	$\frac{3}{7}$ $\frac{15}{28}$ $\frac{9}{21}$ $\frac{12}{24}$ $\frac{15}{35}$	$\frac{3}{4}$ $\frac{21}{28}$ $\frac{12}{16}$ $\frac{6}{8}$ $\frac{15}{24}$
$\frac{5}{12}$ $\frac{15}{36}$ $\frac{10}{24}$ $\frac{20}{40}$ $\frac{25}{35}$	$\frac{7}{10}$ $\frac{8}{11}$ $\frac{28}{50}$ $\frac{14}{21}$ $\frac{21}{30}$	$\frac{5}{6}$ $\frac{15}{24}$ $\frac{20}{30}$ $\frac{30}{36}$ $\frac{10}{12}$	$\frac{2}{11}$ $\frac{6}{33}$ $\frac{3}{12}$ $\frac{6}{22}$ $\frac{4}{44}$	$\frac{7}{9}$ $\frac{21}{24}$ $\frac{8}{10}$ $\frac{28}{35}$ $\frac{14}{18}$	$\frac{2}{5}$ $\frac{4}{10}$ $\frac{8}{20}$ $\frac{10}{24}$ $\frac{12}{30}$
$\frac{6}{7}$ $\frac{12}{15}$ $\frac{30}{35}$ $\frac{24}{28}$ $\frac{18}{21}$	$\frac{1}{8}$ $\frac{5}{40}$ $\frac{2}{16}$ $\frac{3}{24}$ $\frac{4}{32}$	$\frac{3}{10}$ $\frac{15}{40}$ $\frac{6}{20}$ $\frac{12}{40}$ $\frac{10}{30}$	$\frac{5}{8}$ $\frac{30}{40}$ $\frac{20}{32}$ $\frac{15}{25}$ $\frac{10}{16}$	$\frac{7}{15}$ $\frac{28}{50}$ $\frac{21}{45}$ $\frac{6}{14}$ $\frac{14}{30}$	$\frac{1}{3}$ $\frac{4}{10}$ $\frac{2}{6}$ $\frac{3}{9}$ $\frac{5}{15}$

-- DECODER KEY --

E	S	I	T	U	O	G	C	Y	R	A	L

I G L O O S

A R E

T R U L Y

C O O L

LINE UP



DIRECTIONS: The fractions in column B are the reduced forms of the fractions in column A, and similarly for columns C and D. Draw a straight line connecting each pair of equivalent fractions. Each line will cross a letter and a number. The number tells you where to put the letter in the line of boxes at the bottom of the page.

