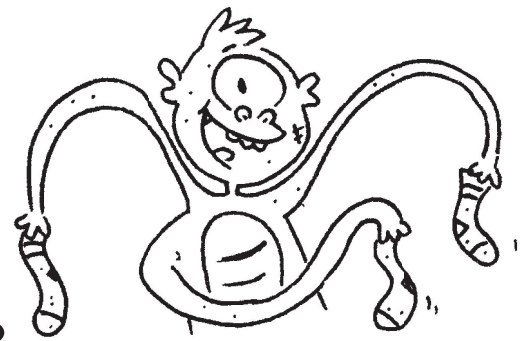


NAME \_\_\_\_\_

DATE \_\_\_\_\_

Riddle 5

Why did the monster need a third sock?



What To Do

Answer the questions below. Match each answer to a letter in the Key. Then write the letter in the space above its problem number to find the answer to the riddle.

- 1 In the fraction  $\frac{5}{8}$ , what is the **numerator**? \_\_\_\_\_
- 2 In the fraction  $\frac{1}{7}$ , what is the **denominator**? \_\_\_\_\_
- 3 In the fraction  $\frac{3}{4}$ , what is the **numerator**? \_\_\_\_\_
- 4 In the fraction  $\frac{9}{10}$ , what is the **denominator**? \_\_\_\_\_
- 5 Which is the **proper fraction**?  $2\frac{1}{2}$      $\frac{3}{2}$      $\frac{1}{2}$
- 6 Which is the **improper fraction**?  $2\frac{1}{2}$      $\frac{3}{2}$      $\frac{1}{2}$
- 7 Which is the **mixed number**?  $2\frac{1}{2}$      $\frac{3}{2}$      $\frac{1}{2}$
- 8 Which is the **proper fraction**?  $\frac{7}{6}$      $3\frac{1}{6}$      $\frac{5}{6}$
- 9 Which is the **improper fraction**?  $\frac{7}{6}$      $3\frac{1}{6}$      $\frac{5}{6}$
- 10 Which is the **mixed number**?  $\frac{7}{6}$      $3\frac{1}{6}$      $\frac{5}{6}$

**Key**

$\frac{1}{2}$ .....	T
8 .....	L
7 .....	O
1 .....	K
3 .....	O
$\frac{7}{6}$ .....	F
$\frac{5}{6}$ .....	O
4 .....	G
5 .....	H
2 .....	Z
$2\frac{1}{2}$ .....	E
$3\frac{1}{6}$ .....	N
10 .....	T
$\frac{3}{2}$ .....	R
9 .....	A

Riddle Answer

He grew a                                                  .

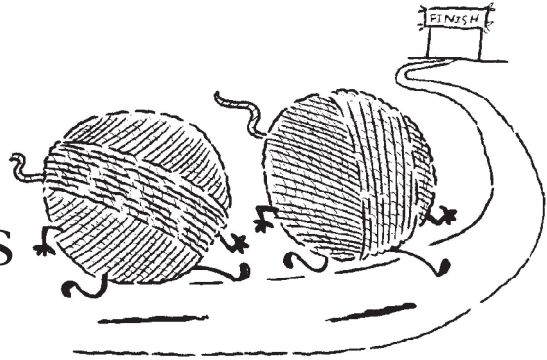
10
8
5
1
7
6
9
2
3
4

NAME \_\_\_\_\_

DATE \_\_\_\_\_

Riddle 7

Who won the race  
between the two balls  
of string?



What To Do

Write the fractions below in simplest terms. Match each answer to a letter in the Key. Then write the letter in the space above its problem number to find the answer to the riddle.

1  $\frac{2}{4} =$  \_\_\_\_\_

6  $\frac{6}{9} =$  \_\_\_\_\_

2  $\frac{3}{12} =$  \_\_\_\_\_

7  $\frac{4}{10} =$  \_\_\_\_\_

3  $\frac{5}{15} =$  \_\_\_\_\_

8  $\frac{12}{32} =$  \_\_\_\_\_

4  $\frac{4}{20} =$  \_\_\_\_\_

9  $\frac{16}{36} =$  \_\_\_\_\_

5  $\frac{6}{8} =$  \_\_\_\_\_

10  $\frac{10}{35} =$  \_\_\_\_\_

**Key**

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

$\frac{1}{6}$  ..... L

$\frac{1}{3}$  ..... W

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

$\frac{4}{9}$  ..... E

$\frac{1}{4}$  ..... E

$\frac{1}{2}$  ..... E

$\frac{3}{5}$  ..... P

$\frac{3}{4}$  ..... E

$\frac{4}{7}$  ..... O

$\frac{2}{5}$  ..... I

$\frac{5}{6}$  ..... K

$\frac{2}{7}$  ..... T

$\frac{1}{8}$  ..... A

$\frac{1}{5}$  ..... Y

Riddle Answer

Th \_\_\_\_\_  
9 4 3 5 6 1 10 7 2 8

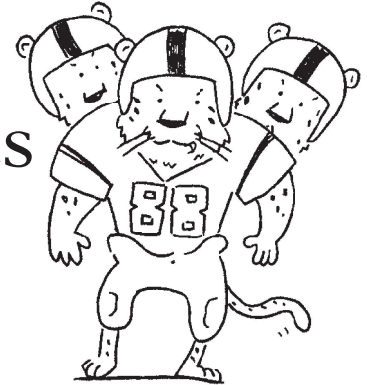
**CONVERTING IMPROPER FRACTIONS TO MIXED NUMBERS**

NAME \_\_\_\_\_

DATE \_\_\_\_\_

Riddle 10

Why is it hard to play sports against a team of big cats?



**What To Do**

Rewrite the improper fractions below as mixed numbers. Write your answers in simplest terms. Match each answer to a letter in the Key. Then write the letter in the space above its problem number to find the answer to the riddle.

1  $\frac{6}{4} =$  \_\_\_\_\_

6  $\frac{36}{5} =$  \_\_\_\_\_

2  $\frac{10}{6} =$  \_\_\_\_\_

7  $\frac{23}{6} =$  \_\_\_\_\_

3  $\frac{13}{8} =$  \_\_\_\_\_

8  $\frac{16}{10} =$  \_\_\_\_\_

4  $\frac{21}{9} =$  \_\_\_\_\_

9  $\frac{47}{11} =$  \_\_\_\_\_

5  $\frac{15}{7} =$  \_\_\_\_\_

10  $\frac{16}{12} =$  \_\_\_\_\_

**Key**

- |                                       |  |  |
|---------------------------------------|--|--|
| 2 <sup>1</sup> / <sub>7</sub> ..... E | 2 <sup>4</sup> / <sub>9</sub> ..... O  | 3 <sup>1</sup> / <sub>6</sub> ..... P  |
| 2 <sup>1</sup> / <sub>3</sub> ..... C | 1 <sup>2</sup> / <sub>3</sub> ..... E  | 4 <sup>3</sup> / <sub>11</sub> ..... T |
| 3 <sup>8</sup> / <sub>9</sub> ..... I | 1 <sup>1</sup> / <sub>2</sub> ..... B  | 7 <sup>1</sup> / <sub>5</sub> ..... E  |
| 3 <sup>5</sup> / <sub>6</sub> ..... A | 1 <sup>5</sup> / <sub>8</sub> ..... S  | 2 <sup>5</sup> / <sub>7</sub> ..... R  |
| 1 <sup>1</sup> / <sub>3</sub> ..... H | 4 <sup>7</sup> / <sub>11</sub> ..... M | 1 <sup>3</sup> / <sub>5</sub> ..... H  |

Riddle Answer

They might

1
6
4
8
2
5
9
7
10
3

**CONVERTING MIXED NUMBERS TO IMPROPER FRACTIONS**

NAME \_\_\_\_\_

DATE \_\_\_\_\_

Riddle 11

Why did the hen  
run away?



**What To Do**

Rewrite the mixed numbers below as improper fractions.  
Match each answer to a letter in the Key. Then write the letter in the space  
above its problem number to find the answer to the riddle.

1  $3 \frac{2}{5} =$  \_\_\_\_\_

6  $6 \frac{2}{3} =$  \_\_\_\_\_

2  $7 \frac{3}{4} =$  \_\_\_\_\_

7  $9 \frac{1}{2} =$  \_\_\_\_\_

3  $2 \frac{1}{3} =$  \_\_\_\_\_

8  $8 \frac{3}{4} =$  \_\_\_\_\_

4  $1 \frac{1}{2} =$  \_\_\_\_\_

9  $7 \frac{5}{6} =$  \_\_\_\_\_

5  $4 \frac{3}{5} =$  \_\_\_\_\_

10  $5 \frac{1}{4} =$  \_\_\_\_\_

**Key**

- |                |                |                |
|----------------|----------------|----------------|
| $18/3$ ..... O | $17/5$ ..... C | $23/5$ ..... C |
| $7/3$ ..... K  | $35/4$ ..... I | $33/4$ ..... U |
| $7/6$ ..... M  | $18/7$ ..... J | $19/2$ ..... E |
| $21/4$ ..... S | $3/2$ ..... A  | $47/6$ ..... H |
| $20/3$ ..... W | $31/4$ ..... N | $50/4$ ..... V |

Riddle Answer

She 6 4 10 5 9 8 1 3 7 2

NAME \_\_\_\_\_

DATE \_\_\_\_\_

Riddle 12

What does a lion  
lawyer study?



What To Do

Solve the addition problems below. Write your answers in simplest terms. Match each answer to a letter in the Key. Then write the letter in the space above its problem number to find the answer to the riddle.

1  $\frac{1}{2} + \frac{1}{2} =$  \_\_\_\_\_

6  $\frac{3}{8} + \frac{2}{8} =$  \_\_\_\_\_

2  $\frac{1}{4} + \frac{1}{4} =$  \_\_\_\_\_

7  $\frac{5}{9} + \frac{2}{9} =$  \_\_\_\_\_

3  $\frac{1}{6} + \frac{3}{6} =$  \_\_\_\_\_

8  $\frac{2}{6} + \frac{3}{6} =$  \_\_\_\_\_

4  $\frac{1}{5} + \frac{3}{5} =$  \_\_\_\_\_

9  $\frac{1}{8} + \frac{5}{8} =$  \_\_\_\_\_

5  $\frac{4}{7} + \frac{2}{7} =$  \_\_\_\_\_

10  $\frac{3}{9} + \frac{1}{9} =$  \_\_\_\_\_

Key

$\frac{5}{6}$ ..... J	$\frac{6}{7}$ ..... L	$\frac{3}{4}$ ..... E
$\frac{7}{8}$ ..... A	2 ..... I	$\frac{7}{9}$ ..... G
$\frac{4}{9}$ ..... H	$\frac{4}{5}$ ..... E	$\frac{2}{5}$ ..... M
$\frac{1}{2}$ ..... T	1 ..... U	$\frac{5}{8}$ ..... F
$\frac{2}{3}$ ..... N	$\frac{3}{8}$ ..... B	$\frac{2}{7}$ ..... O

Riddle Answer

The law o

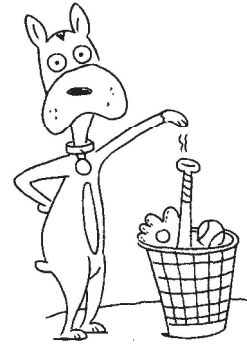
**6** **2** **10** **4** **8** **1** **3** **7** **5** **9**

NAME \_\_\_\_\_

DATE \_\_\_\_\_

**Riddle 15**

Why didn't the dog want to play ball?



**What To Do**

Solve the subtraction problems below. Write your answers in simplest terms. Match each answer to a letter in the Key. Then write the letter in the space above its problem number to find the answer to the riddle.

1  $\frac{3}{4} - \frac{2}{4} =$  \_\_\_\_\_

6  $\frac{4}{7} - \frac{1}{7} =$  \_\_\_\_\_

2  $\frac{7}{8} - \frac{4}{8} =$  \_\_\_\_\_

7  $\frac{3}{9} - \frac{2}{9} =$  \_\_\_\_\_

3  $\frac{3}{5} - \frac{1}{5} =$  \_\_\_\_\_

8  $\frac{6}{8} - \frac{5}{8} =$  \_\_\_\_\_

4  $\frac{5}{6} - \frac{3}{6} =$  \_\_\_\_\_

9  $\frac{5}{7} - \frac{3}{7} =$  \_\_\_\_\_

5  $\frac{4}{5} - \frac{3}{5} =$  \_\_\_\_\_

10  $\frac{3}{6} - \frac{2}{6} =$  \_\_\_\_\_

**Key**

- |                       |                       |                       |
|-----------------------|-----------------------|-----------------------|
| $\frac{3}{7}$ ..... O | $\frac{1}{2}$ ..... W | $\frac{2}{5}$ ..... A |
| $\frac{4}{7}$ ..... I | $\frac{3}{5}$ ..... D | $\frac{7}{8}$ ..... C |
| $\frac{1}{5}$ ..... B | $\frac{3}{8}$ ..... T | $\frac{1}{3}$ ..... R |
| $\frac{1}{8}$ ..... X | $\frac{1}{9}$ ..... W | $\frac{2}{9}$ ..... U |
| $\frac{1}{4}$ ..... S | $\frac{2}{7}$ ..... E | $\frac{1}{6}$ ..... A |

**Riddle Answer**

I \_\_\_\_\_  
 2 7 3 1 10 5 6 8 9 4

# Answers

## Riddle 1 (page 5)

1. 4
2. 2
3. 8
4. 6
5. 12
6. 3
7. 10
8. 5
9. 7
10. 9

What should you do when two snails start fighting?

**Let them slug it out.**

## Riddle 2 (page 6)

1.  $\frac{1}{2}$
2.  $\frac{3}{4}$
3.  $\frac{3}{5}$
4.  $\frac{2}{5}$
5.  $\frac{5}{8}$
6.  $\frac{5}{6}$
7.  $\frac{4}{7}$
8.  $\frac{6}{9}$

What did the egg do when it heard a joke?

**It cracked up!**

## Riddle 3 (page 7)

1.  $\frac{1}{2}$
2.  $\frac{1}{3}$
3.  $\frac{1}{4}$
4.  $\frac{1}{6}$
5.  $\frac{1}{8}$
6.  $\frac{1}{7}$
7.  $\frac{2}{3}$
8.  $\frac{3}{4}$
9.  $\frac{3}{5}$
10.  $\frac{2}{7}$

What do you get from an angry shark?

**As far away as possible**

## Riddle 4 (page 8)

1.  $\frac{5}{6}$
2.  $\frac{7}{11}$
3.  $\frac{9}{16}$
4.  $\frac{5}{8}$
5.  $\frac{7}{9}$
6.  $\frac{5}{14}$
7.  $\frac{5}{12}$
8.  $\frac{12}{13}$
9.  $\frac{8}{19}$
10.  $\frac{6}{15}$

Which dance did the chicken refuse to do?

**The fox-trot**

## Riddle 5 (page 9)

1. 5
2. 7
3. 3
4. 10
5.  $\frac{1}{2}$
6.  $\frac{3}{2}$
7.  $2\frac{1}{2}$
8.  $\frac{5}{6}$
9.  $\frac{7}{6}$
10.  $3\frac{1}{6}$

Why did the monster need a third sock?

**He grew another foot.**

## Riddle 6 (page 10)

1.  $\frac{3}{4}$
2.  $\frac{3}{6}$
3.  $\frac{1}{4}$
4.  $\frac{4}{5}$
5.  $\frac{4}{10}$
6.  $\frac{5}{2}$
7.  $\frac{6}{7}$
8.  $\frac{6}{25}$
9.  $\frac{2}{3}$
10.  $\frac{1}{6}$

Why was six scared of seven?

**Because seven "ate" nine.**

## Riddle 7 (page 11)

1.  $\frac{1}{2}$
2.  $\frac{1}{4}$
3.  $\frac{1}{3}$
4.  $\frac{1}{5}$
5.  $\frac{3}{4}$
6.  $\frac{2}{3}$
7.  $\frac{2}{5}$
8.  $\frac{3}{8}$
9.  $\frac{4}{9}$
10.  $\frac{2}{7}$

Who won the race between the two balls of string?

**They were tied.**

## Riddle 8 (page 12)

1.  $\frac{1}{2}$
2.  $\frac{4}{5}$
3.  $\frac{4}{11}$
4.  $\frac{3}{5}$
5.  $\frac{13}{32}$
6.  $\frac{2}{5}$
7.  $\frac{9}{19}$
8.  $\frac{12}{23}$
9.  $\frac{5}{7}$
10.  $\frac{20}{29}$

What kind of dog did the vampire own?

**A bloodhound**

## Riddle 9 (page 13)

1.  $\frac{1}{3}$
2.  $\frac{5}{6}$
3.  $\frac{12}{13}$
4.  $\frac{9}{10}$
5.  $\frac{18}{22}$
6.  $\frac{2}{7}$
7.  $\frac{1}{2}$
8.  $\frac{4}{15}$
9.  $\frac{25}{70}$
10.  $\frac{24}{40}$

If I have 5 apples in one hand and 6 apples in the other, what would I have?

**Two big hands**

**Riddle 10** (page 14)

1.  $1 \frac{1}{2}$
2.  $1 \frac{2}{3}$
3.  $1 \frac{5}{8}$
4.  $2 \frac{1}{3}$
5.  $2 \frac{1}{7}$
6.  $7 \frac{1}{5}$
7.  $3 \frac{5}{6}$
8.  $1 \frac{3}{5}$
9.  $4 \frac{3}{11}$
10.  $1 \frac{1}{3}$

Why is it hard to play sports against a team of big cats?

**They might be cheetahs.**

**Riddle 11** (page 15)

1.  $17/5$
2.  $31/4$
3.  $7/3$
4.  $3/2$
5.  $23/5$
6.  $20/3$
7.  $19/2$
8.  $35/4$
9.  $47/6$
10.  $21/4$

Why did the hen run away?

**She was chicken.**

**Riddle 12** (page 16)

1. 1
2.  $1/2$
3.  $2/3$
4.  $4/5$
5.  $6/7$
6.  $5/8$
7.  $7/9$
8.  $5/6$
9.  $3/4$
10.  $4/9$

What does a lion lawyer study?

**The law of the jungle**

**Riddle 13** (page 17)

1.  $1 \frac{1}{3}$
2.  $1 \frac{1}{4}$
3.  $1 \frac{2}{5}$
4.  $1 \frac{1}{2}$
5.  $1 \frac{4}{9}$
6.  $1 \frac{3}{8}$
7.  $1 \frac{1}{11}$
8.  $1 \frac{7}{9}$
9.  $1 \frac{7}{15}$
10.  $1 \frac{1}{6}$

Where do ghosts go swimming?

**The Dead Sea**

**Riddle 14** (page 18)

1.  $1 \frac{3}{5}$
2.  $1 \frac{13}{24}$
3.  $1 \frac{13}{35}$
4.  $1 \frac{4}{27}$
5.  $1 \frac{1}{18}$
6. 1
7.  $1 \frac{7}{19}$
8.  $1 \frac{29}{45}$
9.  $1 \frac{1}{4}$
10.  $1 \frac{1}{21}$

How do you stop a rhinoceros from charging?

**Take away its credit cards.**

**Riddle 15** (page 19)

1.  $1/4$
2.  $3/8$
3.  $2/5$
4.  $1/3$
5.  $1/5$
6.  $3/7$
7.  $1/9$
8.  $1/8$
9.  $2/7$
10.  $1/6$

Why didn't the dog want to play ball?

**It was a boxer.**

**Riddle 16** (page 20)

1.  $2/3$
2.  $3/5$
3.  $9/20$
4.  $3/8$
5.  $3/25$
6.  $7/17$
7.  $2/5$
8.  $7/13$
9.  $1/6$
10.  $4/9$

Where did the monster go when she lost her hand?

**A second-hand shop**

**Riddle 17** (page 21)

1. 3
2. 4
3.  $8 \frac{2}{3}$
4.  $6 \frac{2}{3}$
5.  $7 \frac{4}{5}$
6.  $10 \frac{1}{7}$
7.  $14 \frac{1}{3}$
8.  $11 \frac{1}{8}$
9.  $5 \frac{4}{9}$
10.  $6 \frac{1}{8}$

What is big, gray, and flies straight up?

**An 'elecopter**

**Riddle 18** (page 22)

1.  $1 \frac{1}{3}$
2.  $2 \frac{2}{5}$
3.  $2 \frac{2}{7}$
4.  $3 \frac{1}{2}$
5.  $2 \frac{1}{4}$
6.  $4 \frac{3}{5}$
7.  $4 \frac{1}{3}$
8.  $3 \frac{1}{6}$
9.  $1 \frac{1}{5}$
10.  $2 \frac{4}{7}$

Why did the tennis player hit the ball softly?

**So he wouldn't make a racket.**

**Riddle 19** (page 23)

1.  $5/6$
2.  $13/20$
3.  $11/18$
4.  $7/10$
5.  $17/35$
6.  $7/12$
7. 1
8.  $5/9$
9.  $9/14$
10.  $5/8$

Why couldn't the ghost tell a lie?

**You can see right through him.**

**Riddle 20** (page 24)

1.  $1 \frac{1}{4}$
2.  $1 \frac{11}{24}$
3.  $31/35$
4.  $1 \frac{7}{40}$
5.  $1 \frac{4}{9}$
6.  $1 \frac{7}{44}$
7.  $29/30$
8.  $37/60$
9.  $1 \frac{3}{10}$



10.  $1\frac{7}{100}$

What do you get if you cross a sheepdog with a tulip?

**A collie-flower**

**Riddle 21** (page 25)

1.  $\frac{3}{10}$
2.  $\frac{1}{4}$
3.  $\frac{1}{2}$
4.  $\frac{1}{5}$
5. 0
6.  $\frac{1}{24}$
7.  $\frac{1}{9}$
8.  $\frac{3}{16}$
9.  $\frac{4}{25}$
10.  $\frac{1}{21}$

What did the orangutan call his wife?

**His prime-mate**

**Riddle 22** (page 26)

1.  $\frac{5}{21}$
2.  $\frac{1}{8}$
3.  $\frac{17}{44}$
4.  $\frac{5}{24}$
5.  $\frac{17}{30}$
6.  $\frac{11}{120}$
7.  $\frac{1}{18}$
8.  $\frac{1}{10}$
9.  $\frac{1}{5}$
10.  $\frac{7}{24}$

What do you say when you meet a two-headed dragon?

**"Hello! Hello!"**

**Riddle 23** (page 27)

1.  $\frac{7}{40}$
2.  $\frac{37}{44}$
3.  $\frac{3}{26}$
4.  $\frac{8}{9}$
5.  $\frac{11}{30}$
6. 1
7.  $\frac{55}{96}$
8.  $\frac{31}{40}$
9.  $\frac{2}{5}$
10.  $\frac{35}{36}$

What did one keyboard say to another keyboard?

**"You are my type."**

**Riddle 24** (page 28)

1.  $6\frac{3}{4}$
2.  $7\frac{1}{2}$
3.  $11\frac{5}{6}$
4.  $4\frac{7}{8}$
5.  $11\frac{23}{36}$
6.  $11\frac{1}{15}$
7.  $7\frac{5}{7}$
8.  $6\frac{7}{15}$
9.  $16\frac{5}{8}$
10.  $12\frac{17}{18}$

What do frogs say when they meet each other?

**"Warts new with you?"**

**Riddle 25** (page 29)

1.  $2\frac{1}{4}$
2.  $3\frac{1}{8}$
3.  $2\frac{1}{3}$
4.  $4\frac{1}{8}$
5.  $5\frac{5}{12}$
6.  $3\frac{4}{15}$
7.  $6\frac{4}{35}$
8.  $4\frac{1}{30}$
9.  $11\frac{3}{44}$
10.  $7\frac{2}{9}$

What kind of horse always looks fashionable?

**A clotheshorse**

**Riddle 26** (page 30)

1. 0.8
2. 0.75
3. 0.5
4. 0.6
5. 0.25
6. 0.125
7. 0.375
8. 0.4
9. 0.625
10. 0.9

What did the hot dog say to the hamburger?

**"Nice to meat you!"**

**Riddle 27** (page 31)

1. 2.5
2. 4.25
3. 1.6
4. 7.2
5. 5.25
6. 11.2
7. 3.25
8. 9.5

9. 5.8

10. 7.1

If you had 10 cows and 10 goats, what would you have?

**Lots of milk**

**Riddle 28** (page 32)

1.  $\frac{1}{2}$
2. 0.75
3.  $2\frac{1}{2}$
4.  $3\frac{2}{3}$
5.  $4\frac{1}{2}$
6. 0.04
7. 0.032
8.  $\frac{16}{8}$
9. 2.96
10.  $5\frac{1}{6}$

When is the best time to tell a joke?

**In the laughter-noon**

**Riddle 29** (page 33)

1.  $\frac{1}{4}$
2.  $\frac{11}{16}$
3.  $\frac{2}{5}$
4.  $\frac{3}{5}$
5.  $\frac{6}{7}$
6.  $\frac{14}{33}$
7.  $\frac{2}{3}$
8.  $\frac{2}{23}$
9.  $\frac{4}{5}$
10.  $\frac{8}{11}$

What is a baby elephant after she is eight weeks old?

**Nine weeks old**

**Riddle 30** (page 34)

1.  $\frac{1}{6}$
2.  $\frac{3}{28}$
3.  $\frac{3}{20}$
4.  $\frac{8}{21}$
5.  $\frac{5}{48}$
6.  $\frac{1}{9}$
7.  $\frac{3}{14}$
8.  $\frac{1}{4}$
9.  $\frac{2}{5}$
10.  $\frac{15}{56}$

What is a frog's favorite shoe?

**An open-toad sandal**

**Riddle 31** (page 35)

1.  $\frac{1}{3}$
2.  $\frac{10}{21}$
3.  $\frac{27}{40}$
4.  $\frac{16}{21}$
5.  $\frac{8}{25}$
6.  $\frac{7}{24}$
7.  $\frac{36}{77}$
8.  $\frac{7}{36}$
9.  $\frac{5}{12}$
10.  $\frac{5}{8}$

What did the elephant say when his tail was grabbed?  
**"That's the end of me!"**

**Riddle 32** (page 36)

1. 1
2. 4
3.  $1\frac{4}{5}$
4.  $1\frac{1}{3}$
5.  $\frac{5}{7}$
6. 3
7.  $3\frac{8}{9}$
8.  $1\frac{3}{5}$
9.  $2\frac{5}{11}$
10. 5

How do squirrels feel when you hide their food?  
**It drives them nuts!**

**Riddle 33** (page 37)

1.  $2\frac{1}{2}$
2.  $2\frac{3}{4}$
3.  $3\frac{3}{8}$
4.  $1\frac{4}{5}$
5.  $1\frac{9}{10}$
6.  $5\frac{1}{2}$
7. 4
8. 2
9. 6
10.  $4\frac{1}{5}$

Why were the elephants asked to leave the swimming pool?  
**They couldn't keep their trunks up.**

**Riddle 34** (page 38)

1. 4
2. 28
3.  $18\frac{1}{3}$
4.  $38\frac{1}{2}$
5.  $22\frac{1}{2}$
6.  $19\frac{1}{4}$
7.  $25\frac{1}{2}$
8.  $69\frac{2}{3}$
9.  $6\frac{1}{2}$
10.  $22\frac{2}{3}$

What do you call cows that can't produce milk?  
**Udder failures**

**Riddle 35** (page 39)

1. 20
2. 100
3. 25
4. 45
5. 50
6. 54
7. 80
8. 192
9. 33
10. 128

What did the banana do when it saw the monkey?  
**The banana split!**

**Riddle 36** (page 40)

1. 1
2. 2
3.  $3\frac{3}{5}$
4.  $4\frac{1}{2}$
5.  $\frac{9}{10}$
6.  $1\frac{3}{4}$
7. 3
8.  $6\frac{2}{3}$
9.  $35\frac{3}{6}$
10.  $\frac{2}{3}$

What do you do for a blue elephant?  
**Cheer him up!**

**Riddle 37** (page 41)

1.  $1\frac{1}{9}$
2.  $5\frac{3}{5}$
3.  $\frac{9}{14}$
4.  $1\frac{1}{24}$
5.  $\frac{11}{12}$
6.  $3\frac{1}{3}$
7.  $2\frac{1}{6}$
8.  $1\frac{15}{17}$

9.  $1\frac{1}{2}$

10.  $\frac{9}{10}$   
What do you call a crate full of ducks?

**A box of quackers**

**Riddle 38** (page 42)

1.  $\frac{1}{12}$
2.  $\frac{2}{13}$
3.  $\frac{8}{41}$
4.  $\frac{1}{4}$
5.  $\frac{11}{74}$
6.  $\frac{2}{35}$
7.  $\frac{15}{58}$
8.  $\frac{5}{18}$
9.  $\frac{1}{7}$
10.  $\frac{1}{13}$

Where do frogs put their money?  
**In a river bank**

**Riddle 39** (page 43)

1.  $1\frac{1}{2}$
2.  $\frac{5}{12}$
3.  $2\frac{6}{7}$
4.  $\frac{2}{3}$
5.  $2\frac{25}{58}$
6.  $6\frac{1}{3}$
7.  $2\frac{8}{9}$
8.  $2\frac{1}{3}$
9.  $1\frac{47}{165}$
10.  $1\frac{2}{13}$

Why did the spider buy a car?  
**To take it for a spin**

**Riddle 40** (page 44)

1.  $\frac{3}{5}$
2.  $\frac{7}{20}$
3.  $\frac{1}{4}$
4.  $\frac{5}{9}$
5.  $\frac{10}{11}$
6.  $\frac{4}{5}$
7. 15
8. 6
9. 24
10.  $\frac{4}{17}$

What did the ghost eat for lunch?  
**A boo-loney sandwich**