



Table of Contents

Introduction	4
Language Arts	
The Remarkable Rebus	5
Remarkable Rebus II	6
Remarkable Rebus III	7
Rhyming Riddles	8
Rhyming Riddles II	9
Rhyming Riddles III	10
Word Ladders	11
Word Ladders II	12
Word Ladders III	13
Amazing Anagrams	14
More Anagrams	15
Name Anagrams	16
Incredible Idioms	17
Incredible Idioms II	18
Incredible Idioms III	19
What Slang Would You Use?	20
More Slang	21
Fun with Palindromes	22
More Fun with Palindromes	23
Palindrome Names	24
Chunked Greek Gods and Goddesses	25
More Than a Name	26
Awesome Analogies	27
Career Analogies	28
Fun with Double Letters	29
More Fun with Double Letters	30
Silly Synonyms	31
Jumbles	32
History	
Famous Duos	33
Famous Trios	34
Double Letters Make History	35
Scrambled Presidents	36
Chunked Names	37
Chunked Historical Figures	38
Teacher's Day	39
Modes of Transportation	40
Geography	
Double Letters Make States	41
Scrambled Geographical Features	42
Working Your Way through the U.S.	43
Science	
Animal Analogies	44
Scrambled Inventions	45
Our Mysterious Bodies	46



Table of Contents *(cont.)*

Science *(cont.)*

Gatherings of Birds	47
Gatherings of Animals	48

Critical Thinking

Mind-Twisting Riddle	49
Alternating Gumdrops	50
Forest Maze	51
Terrific Transportation	52
Cool Communicators	53
Marvelous Machines	54
Silly Phrases	55
Silly Phrases II	56
Silly Phrases III	57
Well-Known Trios	58
Hidden Subjects	59
Sticker Trading	60
Communication Categories	61
Food Categories	62
Winning Photos	63
Career Plates	64
Hobby Plates	65
Family Plates	66
Worth a Thousand Words	67
Which Cat Is the Fattest?	68
Skating on Thin Ice	69

Mathematics

Jonathan's Menagerie	70
Brothers and Sisters	71
Mind-Twisting Math	72
Watering in a Hurry	73
Hiking Equations	74
Adding up Animal Facts	75
Adding up Environmental Facts	76
Adding up Facts about Famous Authors	77
Number Problems	78
Connect the Dots	79
Number Square	80
Fun with Geometry	81
More Fun with Geometry	82

Physical Education

Feeling Sporty	83
Sports Categories	84
Bicycle Logic	85
A Maze of Sports Around the World	86

Answer Key	87
-----------------------------	----



Incredible Idioms

Idioms are expressions used frequently within a language or culture. For instance, “He has both feet on the ground” is one popular idiom. Study each picture below, and then write the appropriate idiom in the space beside it.

<p>1.</p>  <p>_____</p> <p>_____</p>	<p>2.</p>  <p>_____</p> <p>_____</p>	<p>3.</p>  <p>_____</p> <p>_____</p>
<p>4.</p>  <p>_____</p> <p>_____</p>	<p>5.</p>  <p>_____</p> <p>_____</p>	<p>6.</p>  <p>_____</p> <p>_____</p>
<p>7.</p>  <p>_____</p> <p>_____</p>	<p>8.</p>  <p>_____</p> <p>_____</p>	<p>9.</p>  <p>_____</p> <p>_____</p>



Adding up Animal Facts

Discover some facts about animals by solving the code below. First, answer each problem. Then, complete the puzzle below.

$25 \div 5 = \underline{\quad}$ A	$60 \div 5 = \underline{\quad}$ G	$6 \times 5 = \underline{\quad}$ C	$100 \div 5 = \underline{\quad}$ X
$121 \div 11 = \underline{\quad}$ E	$21 \div 7 = \underline{\quad}$ W	$7 \times 9 = \underline{\quad}$ Z	$40 \div 5 = \underline{\quad}$ O
$6 \times 7 = \underline{\quad}$ H	$12 \div 3 = \underline{\quad}$ N	$180 \div 3 = \underline{\quad}$ F	$60 \div 10 = \underline{\quad}$ K
$8 \times 8 = \underline{\quad}$ M	$4 \times 9 = \underline{\quad}$ Y	$4 \times 8 = \underline{\quad}$ J	$45 \div 5 = \underline{\quad}$ S
$14 \div 2 = \underline{\quad}$ R	$20 \times 4 = \underline{\quad}$ P	$30 \div 3 = \underline{\quad}$ T	$8 \times 7 = \underline{\quad}$ I
$30 \times 4 = \underline{\quad}$ L	$3 \times 6 = \underline{\quad}$ B	$8 \times 3 = \underline{\quad}$ D	

1. This bird has lopsided ears and telescopic vision.

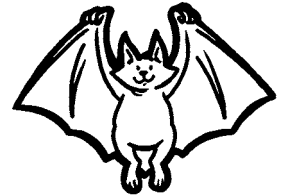
$\overline{12}$ $\overline{7}$ $\overline{11}$ $\overline{5}$ $\overline{10}$ $\overline{42}$ $\overline{8}$ $\overline{7}$ $\overline{4}$ $\overline{11}$ $\overline{24}$ $\overline{8}$ $\overline{3}$ $\overline{120}$

2. These mammals have a thumb and four fingers, just like humans.

$\overline{18}$ $\overline{5}$ $\overline{10}$ $\overline{9}$

3. This animal is the largest member of the canine family.

$\overline{12}$ $\overline{7}$ $\overline{5}$ $\overline{36}$ $\overline{3}$ $\overline{8}$ $\overline{120}$ $\overline{60}$



4. This animal has large paws that act like snowshoes in deep snow.

$\overline{120}$ $\overline{36}$ $\overline{4}$ $\overline{20}$

5. Thousands of these animals may live in one town.

$\overline{80}$ $\overline{7}$ $\overline{5}$ $\overline{56}$ $\overline{7}$ $\overline{56}$ $\overline{11}$ $\overline{24}$ $\overline{8}$ $\overline{12}$ $\overline{9}$

6. These animals have a complex form of communication, and pods are led by females.

$\overline{6}$ $\overline{56}$ $\overline{120}$ $\overline{120}$ $\overline{11}$ $\overline{7}$ $\overline{3}$ $\overline{42}$ $\overline{5}$ $\overline{120}$ $\overline{11}$ $\overline{9}$

7. This adult male can weigh up to 850 pounds.

$\overline{12}$ $\overline{7}$ $\overline{56}$ $\overline{63}$ $\overline{63}$ $\overline{120}$ $\overline{36}$ $\overline{18}$ $\overline{11}$ $\overline{5}$ $\overline{7}$