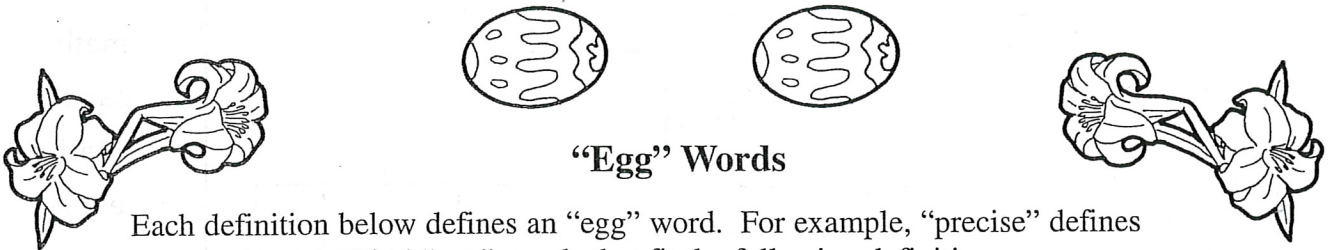


# Easter Activities

## Hink Pinks

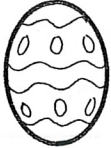







The following hink pinks are pairs of rhyming words that relate to Easter. The numbers in parentheses tell how many syllables are in each word.

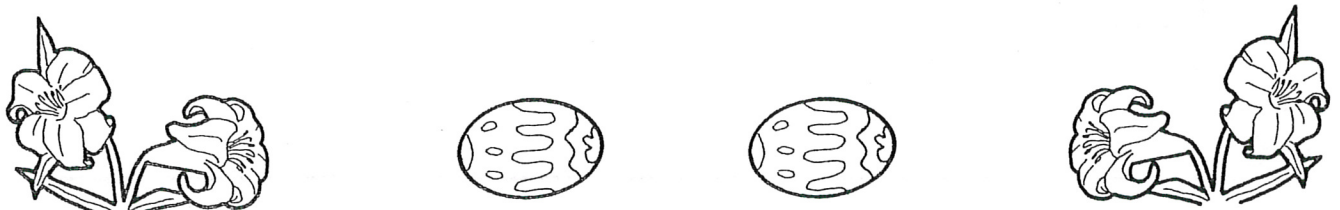
1. naked rabbit (1, 1) \_\_\_\_\_
2. seasonal spree (1, 1) \_\_\_\_\_
3. holiday food indulger (2, 2) \_\_\_\_\_
4. hilarious rabbit (2, 2) \_\_\_\_\_
5. Easter-egg holder seal (2, 2) \_\_\_\_\_



## “Egg” Words

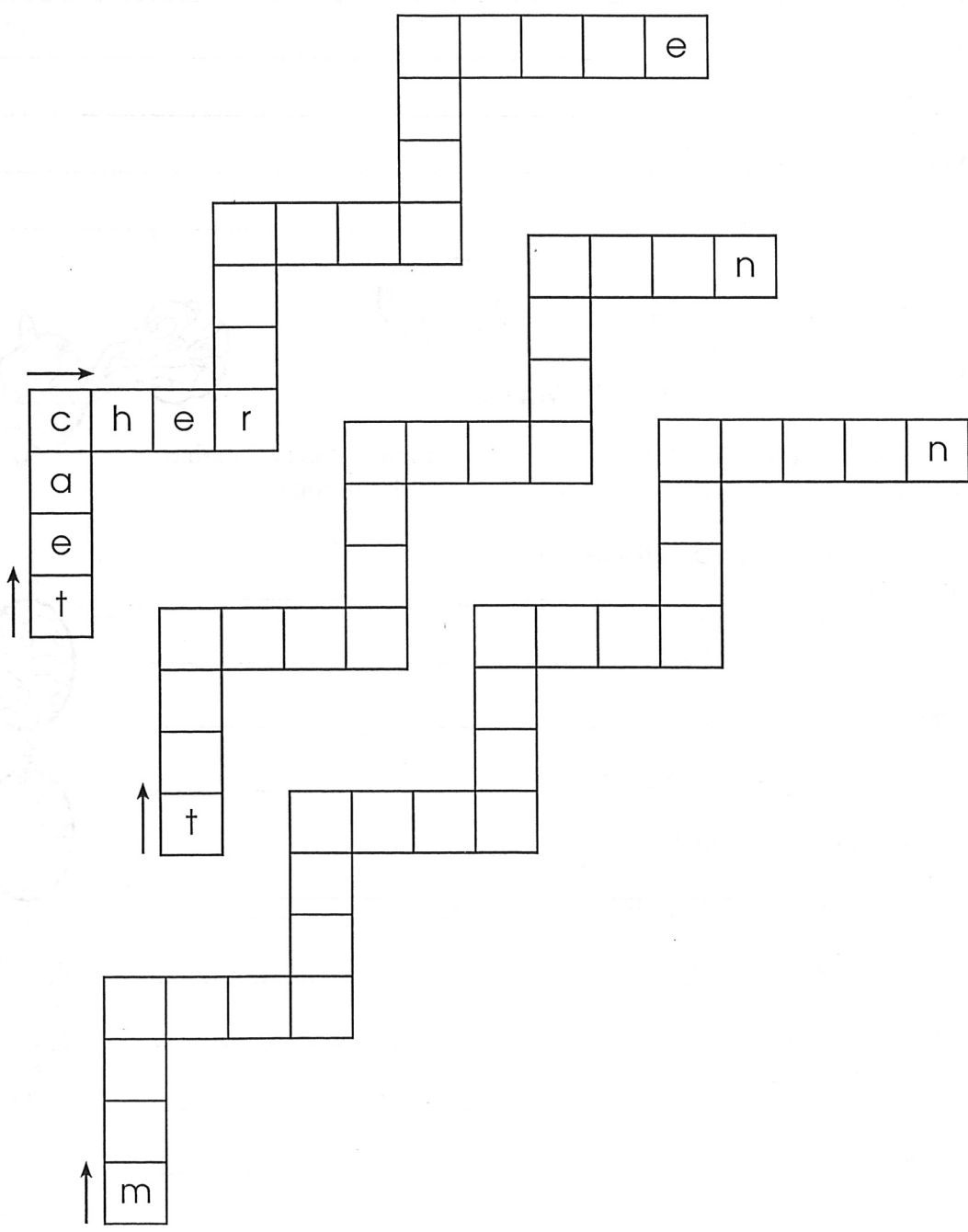
Each definition below defines an “egg” word. For example, “precise” defines *eggsact* (exact). Find “egg” words that fit the following definitions.

- |   |   |   |
|---|---|---|
| S   | 1. to increase or enlarge something to an abnormal degree _____ | S   |
|  | 2. a test or trial of something _____                           |  |
| S   | 3. to praise or glorify _____                                   | S   |
|  | 4. to do better or greater than others _____                    |  |
| S   | 5. to give and receive similar things _____                     | S   |
|  | 6. to perform or carry out something _____                      |  |
| S   | 7. to drain of power or tire out _____                          | S   |
|  | 8. to increase in size _____                                    |  |
| S   | 9. to breathe out _____   | S   |
|   | 10. a short trip _____  |   |



# FROM THE GROUND UP

Start at the bottom of each puzzle. Complete the puzzles with the words from the word box. The last letter of each word is the first letter of the next word. HINT: Words may go around corners.



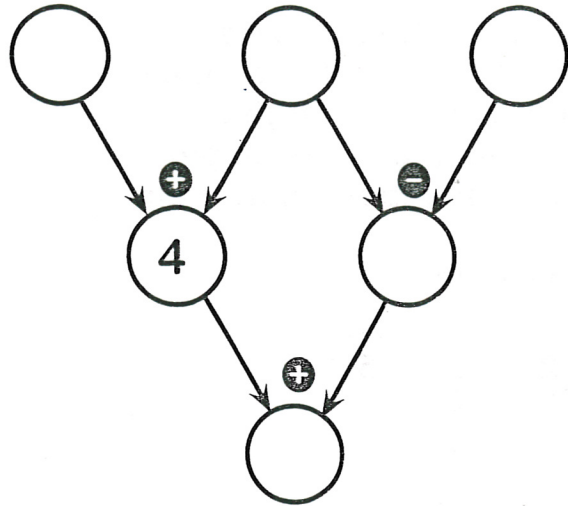
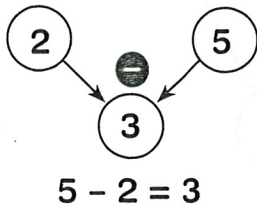
- desk
- help
- kindergarten
- know
- listen
- math
- paper
- read
- recess
- school
- teacher
- test
- think
- write



# 11 Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the combination of each pair is the number below them.

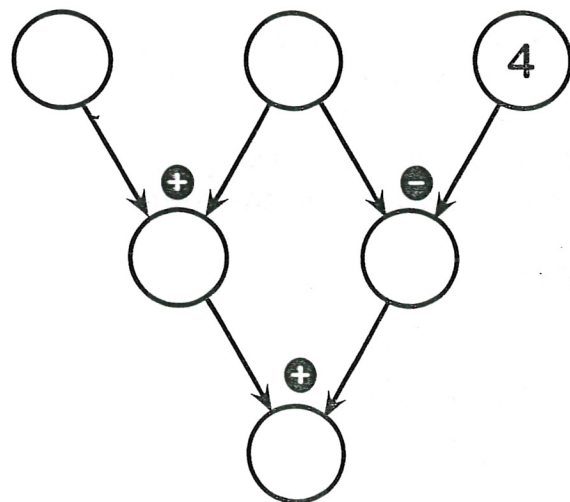
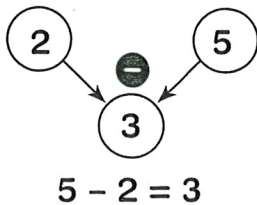
Example



# 12 Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the combination of each pair is the number below them.

Example



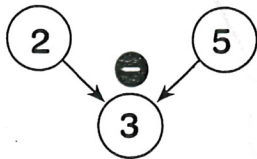


# 9

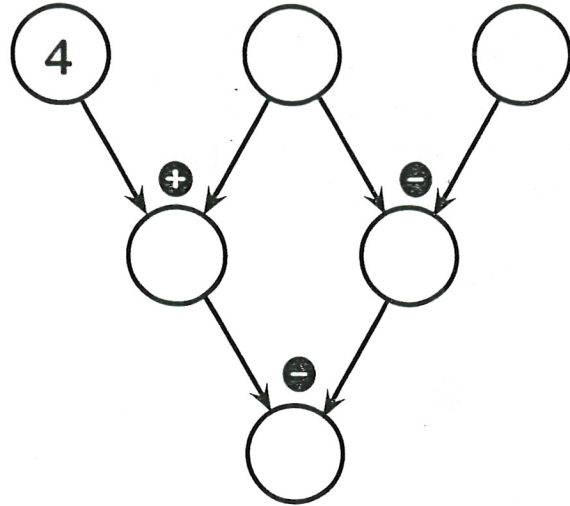
## Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the combination of each pair is the number below them.

Example



$$5 - 2 = 3$$

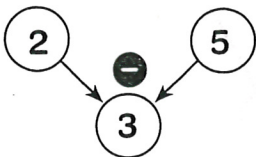


# 10

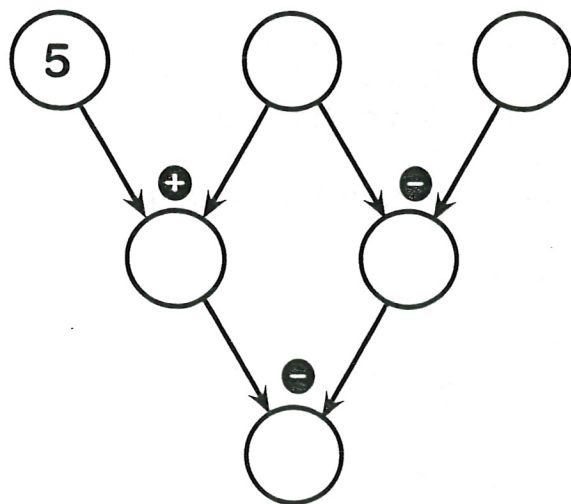
## Circuit Triangle

Arrange the numbers 1, 2, 3, 4, 5 and 6 to make a triangle so that the combination of each pair is the number below them.

Example



$$5 - 2 = 3$$



13

\_\_\_\_\_ Something found on a beach

\_\_\_\_\_ The solid part of the earth's surface

\_\_\_\_\_ A group of people who play music

14

\_\_\_\_\_ A telephone does this

\_\_\_\_\_ An egg timer does this

\_\_\_\_\_ Plastic wrap does this

15

\_\_\_\_\_ A place where people live that is smaller than a city

\_\_\_\_\_ A person, place or thing in a sentence

\_\_\_\_\_ The color of mud

16

\_\_\_\_\_ To be helpful and nice to others

\_\_\_\_\_ To discover something that was lost

\_\_\_\_\_ Another word for a window shade

17

\_\_\_\_\_ Opposite of open

\_\_\_\_\_ Something you use to water your garden

\_\_\_\_\_ A flower usually given on Valentine's Day

18

\_\_\_\_\_ To close

\_\_\_\_\_ A small straw house

\_\_\_\_\_ A mixed breed dog



# NUMBER RIDDLES

Read carefully to solve each number riddle.

1. Subtract 9 from me. Subtract 8, then add 2. You get 3. What number am I? \_\_\_\_\_

2. Add 1 to me. Subtract 6, then add 2. You get 8. What number am I? \_\_\_\_\_

3. Add 4 to me. Then, add 6 and subtract 9. You get 7. What number am I? \_\_\_\_\_

4. Add 3 to me, subtract 8, and add 1. Subtract 5 more to get 5.

What number am I? \_\_\_\_\_

5. Add 7 to me, subtract 3, add 12, and subtract 4. You get 20.

What number am I? \_\_\_\_\_

6. Subtract 9 from me before adding 5, then double the answer. You get 12.

What number am I? \_\_\_\_\_

7. Add 2 to me, then add 4 more. Subtract 7. Add 1, then subtract 5. You get 4.

What number am I? \_\_\_\_\_

8. Subtract 1 from me. Add 9, then subtract 5. Add 9 more. You get 24.

What number am I? \_\_\_\_\_

9. If you subtract 6 from me, then add 4 and multiply by 2, you get 14.

What number am I? \_\_\_\_\_

10. If you divide me into 8 equal parts, you get 3. What number am I? \_\_\_\_\_

11. If you multiply me by 5 and add 6, you get 21. What number am I? \_\_\_\_\_

12. If you divide 14 by me and add 3, you get 5. What number am I? \_\_\_\_\_

