

St. Patrick's Day

Math Skill Review 2nd-3rd Grades



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2 Digit Addition (No Carry)

Name: _____

Complete the problems. Color the picture.

$$\begin{array}{r} 1). \ 45 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \ 33 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \ 52 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \ 41 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \ 64 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \ 14 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \ 50 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \ 34 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \ 75 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \ 27 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \ 45 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \ 15 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \ 41 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \ 32 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \ 17 \\ + 41 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \ 80 \\ + 10 \\ \hline \end{array}$$



2 Digit Addition (No Carry)

Name: _____

Complete the problems. Color the picture.

$$\begin{array}{r} 1). \quad 30 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \quad 11 \\ + 55 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \quad 40 \\ + 44 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \quad 22 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \quad 33 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \quad 19 \\ + 60 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \quad 71 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \quad 43 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \quad 40 \\ + 31 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \quad 27 \\ + 62 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \quad 45 \\ + 40 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \quad 66 \\ + 33 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \quad 51 \\ + 44 \\ \hline \end{array}$$

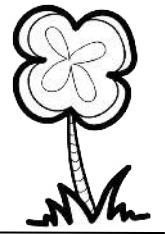
$$\begin{array}{r} 14). \quad 55 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \quad 17 \\ + 12 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \quad 81 \\ + 18 \\ \hline \end{array}$$



2 Digit Addition (No carry)- Word Problems



Name: _____

Read and complete each problem. Draw a winter scene.

1. Tommy found fourteen pieces of candy. He then purchased fifteen pieces of candy. How many pieces of candy does Tommy now have?

2. Angel had thirty-one cents before earning a quarter from her uncle. How much money does Angel now have?

3. There were forty-one penguins at the zoo. The mayor decided to purchase an additional seven penguins and donate them to the zoo. How many penguins are now at the zoo?

Preview

2 Digit Addition (Carrying)

Name: _____

Complete the problems. Color the picture.

1).
$$\begin{array}{r} 45 \\ + 15 \\ \hline \end{array}$$

2).
$$\begin{array}{r} 37 \\ + 34 \\ \hline \end{array}$$

3).
$$\begin{array}{r} 58 \\ + 14 \\ \hline \end{array}$$

4).
$$\begin{array}{r} 49 \\ + 41 \\ \hline \end{array}$$

5).
$$\begin{array}{r} 14 \\ + 38 \\ \hline \end{array}$$

6).
$$\begin{array}{r} 15 \\ + 15 \\ \hline \end{array}$$

7).
$$\begin{array}{r} 52 \\ + 48 \\ \hline \end{array}$$

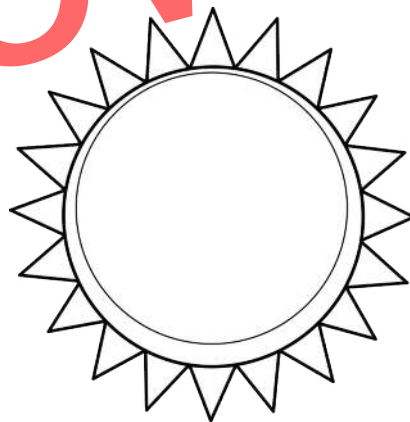
8).
$$\begin{array}{r} 39 \\ + 24 \\ \hline \end{array}$$

9).
$$\begin{array}{r} 75 \\ + 25 \\ \hline \end{array}$$

10).
$$\begin{array}{r} 27 \\ + 27 \\ \hline \end{array}$$

11).
$$\begin{array}{r} 45 \\ + 45 \\ \hline \end{array}$$

12).
$$\begin{array}{r} 15 \\ + 16 \\ \hline \end{array}$$



13).
$$\begin{array}{r} 49 \\ + 17 \\ \hline \end{array}$$

14).
$$\begin{array}{r} 38 \\ + 62 \\ \hline \end{array}$$

15).
$$\begin{array}{r} 17 \\ + 46 \\ \hline \end{array}$$

16).
$$\begin{array}{r} 66 \\ + 16 \\ \hline \end{array}$$



2 Digit Addition (Carrying)

Name: _____

Complete the problems. Color the picture.

$$\begin{array}{r} 1). \ 36 \\ + 54 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \ 11 \\ + 59 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \ 49 \\ + 24 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \ 28 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \ 36 \\ + 36 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \ 19 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \ 77 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \ 49 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \ 38 \\ + 38 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \ 27 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \ 54 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \ 66 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \ 19 \\ + 19 \\ \hline \end{array}$$

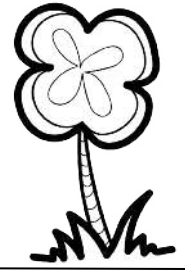
$$\begin{array}{r} 14). \ 58 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \ 17 \\ + 19 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \ 81 \\ + 19 \\ \hline \end{array}$$



2 Digit Addition (Carrying)- Word Problems



Name: _____

Read and complete each problem. Draw your favorite winter sport.

1. Amelia made fourteen snowballs. Thomas gave her sixteen more. How many snowballs does Amelia now have?

2. Caleb went searching for icicles in his neighborhood. On his house he counted fifteen. On his neighbors homes, he counted thirty-seven. How many icicles did Caleb find in his neighborhood?

3. Ashley started her day off with sixty-seven cents. She found eighteen cents on her way home. How much money did Ashley have at the end of the day?

Preview

Mixed Addition/Subtraction

Word Problems

Name: _____

Read and answer each word problem. Color the picture.

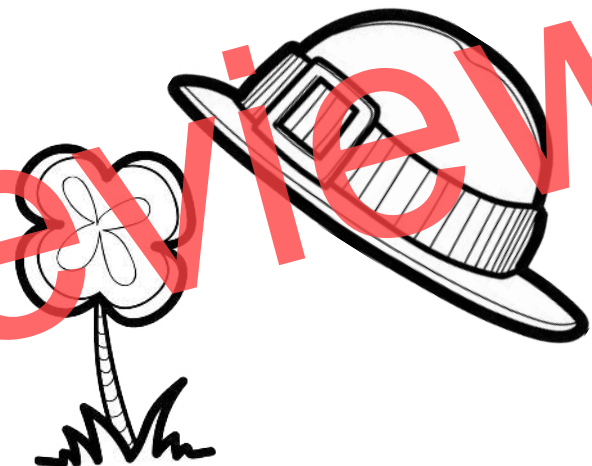
1). Yesterday, Nathan took care of his younger brother and sister. He picked up 16 of his brother's toys and 3 of his sister's toys. How many toys did Nathan pick up?

2). Jenny has 7 dollars. She gives 4 dollars to Dora. How much money does she have left?

3). Kelly fed 8 sparrows. After a minute, 2 sparrows flew away. How many sparrows are left for her to feed?

4). A fruit vendor bought 45 apples and 60 oranges. How many fruits did he buy?

5). Jack and Jill played a balloon shooting game. Jack hit 26 balloons and Jill hit 48 balloons. How many balloons did they hit in total?



Mixed Addition Questions

Name: _____

Fill in the circle before each correct answer. Color the picture.

1). Which pair of equal numbers add to 16 ?

- (a) 7+7
- (b) 8+8
- (c) 9+9
- (d) 10+10

2). What is the sum of 9 and 5 ?

- (a) 11
- (b) 12
- (c) 13
- (d) 14

3). What is the sum of 7 and 6 ?

- (a) 13
- (b) 14
- (c) 15
- (d) 16

4). Which pair of equal numbers add to 14 ?

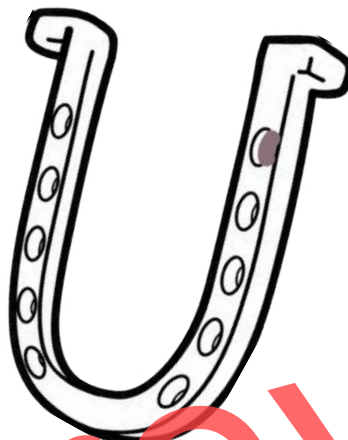
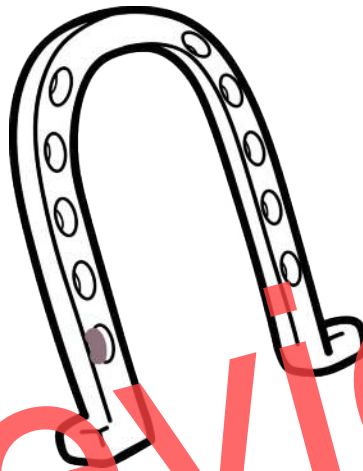
- (a) 7+7
- (b) 8+8
- (c) 9+9
- (d) 10+10

5). Which odd numbers add to 8 ?

- (a) 1+3
- (b) 6+2
- (c) 5+3
- (d) 3+3

5). Which even numbers add to 8 ?

- (a) 4+4
- (b) 7+1
- (c) 5+3
- (d) 6+4



3 Digit Addition (No Carry)

Name: _____

Complete the problems. Color the picture.

1).
$$\begin{array}{r} 451 \\ + 121 \\ \hline \end{array}$$

2).
$$\begin{array}{r} 331 \\ + 344 \\ \hline \end{array}$$

3).
$$\begin{array}{r} 520 \\ + 442 \\ \hline \end{array}$$

4).
$$\begin{array}{r} 412 \\ + 417 \\ \hline \end{array}$$

5).
$$\begin{array}{r} 604 \\ + 303 \\ \hline \end{array}$$

6).
$$\begin{array}{r} 154 \\ + 125 \\ \hline \end{array}$$

7).
$$\begin{array}{r} 530 \\ + 422 \\ \hline \end{array}$$

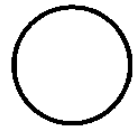
8).
$$\begin{array}{r} 334 \\ + 344 \\ \hline \end{array}$$

9).
$$\begin{array}{r} 715 \\ + 123 \\ \hline \end{array}$$

10).
$$\begin{array}{r} 227 \\ + 522 \\ \hline \end{array}$$

11).
$$\begin{array}{r} 145 \\ + 424 \\ \hline \end{array}$$

12).
$$\begin{array}{r} 105 \\ + 120 \\ \hline \end{array}$$

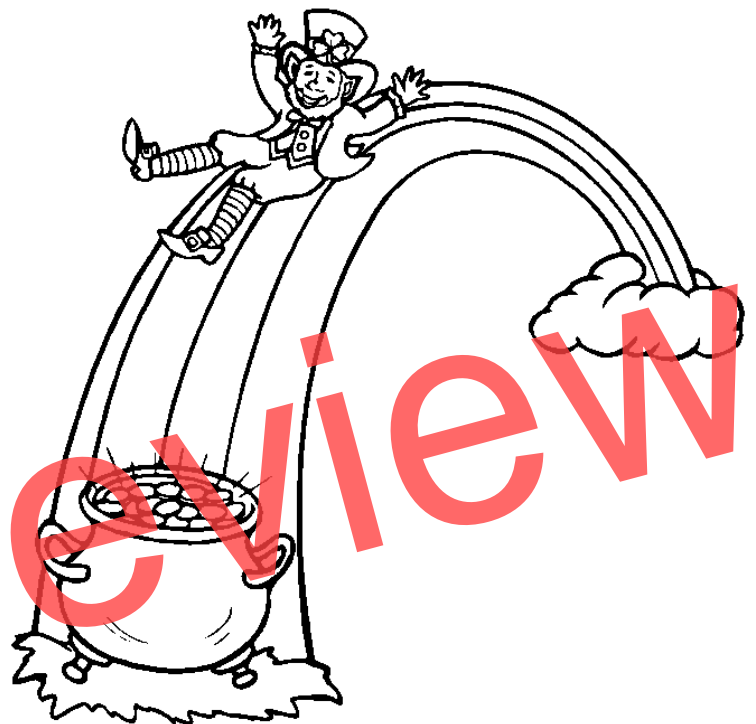


13).
$$\begin{array}{r} 410 \\ + 107 \\ \hline \end{array}$$

14).
$$\begin{array}{r} 392 \\ + 602 \\ \hline \end{array}$$

15).
$$\begin{array}{r} 171 \\ + 401 \\ \hline \end{array}$$

16).
$$\begin{array}{r} 809 \\ + 110 \\ \hline \end{array}$$



3 Digit Addition (No Carry)

Name: _____

Complete the problems. Color the picture.

$$\begin{array}{r} 1). \quad 210 \\ + 524 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \quad 611 \\ + 221 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \quad 408 \\ + 240 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \quad 222 \\ + 454 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \quad 332 \\ + 366 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \quad 129 \\ + 620 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \quad 711 \\ + 177 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \quad 435 \\ + 344 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \quad 450 \\ + 319 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \quad 627 \\ + 272 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \quad 405 \\ + 450 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \quad 606 \\ + 233 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \quad 513 \\ + 444 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \quad 525 \\ + 252 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \quad 170 \\ + 502 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \quad 810 \\ + 108 \\ \hline \end{array}$$



3 Digit Addition (Carrying)

Name: _____

Complete the problems. Color the picture.

1).
$$\begin{array}{r} 455 \\ + 185 \\ \hline \end{array}$$

2).
$$\begin{array}{r} 377 \\ + 344 \\ \hline \end{array}$$

3).
$$\begin{array}{r} 588 \\ + 174 \\ \hline \end{array}$$

4).
$$\begin{array}{r} 499 \\ + 141 \\ \hline \end{array}$$

5).
$$\begin{array}{r} 164 \\ + 308 \\ \hline \end{array}$$

6).
$$\begin{array}{r} 125 \\ + 185 \\ \hline \end{array}$$

7).
$$\begin{array}{r} 502 \\ + 408 \\ \hline \end{array}$$

8).
$$\begin{array}{r} 349 \\ + 294 \\ \hline \end{array}$$

9).
$$\begin{array}{r} 735 \\ + 275 \\ \hline \end{array}$$

10).
$$\begin{array}{r} 277 \\ + 227 \\ \hline \end{array}$$

11).
$$\begin{array}{r} 245 \\ + 555 \\ \hline \end{array}$$

12).
$$\begin{array}{r} 195 \\ + 316 \\ \hline \end{array}$$

13).
$$\begin{array}{r} 449 \\ + 177 \\ \hline \end{array}$$

14).
$$\begin{array}{r} 338 \\ + 662 \\ \hline \end{array}$$

15).
$$\begin{array}{r} 174 \\ + 467 \\ \hline \end{array}$$

16).
$$\begin{array}{r} 662 \\ + 109 \\ \hline \end{array}$$

17).
$$\begin{array}{r} 157 \\ + 546 \\ \hline \end{array}$$

18).
$$\begin{array}{r} 555 \\ + 555 \\ \hline \end{array}$$



3 Digit Addition (Carrying)

Name: _____

Complete the problems. Color the picture.

1).
$$\begin{array}{r} 365 \\ + 254 \\ \hline \end{array}$$

2).
$$\begin{array}{r} 511 \\ + 549 \\ \hline \end{array}$$

3).
$$\begin{array}{r} 429 \\ + 294 \\ \hline \end{array}$$

4).
$$\begin{array}{r} 288 \\ + 828 \\ \hline \end{array}$$

5).
$$\begin{array}{r} 366 \\ + 366 \\ \hline \end{array}$$

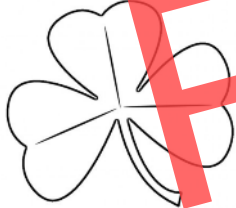
6).
$$\begin{array}{r} 119 \\ + 323 \\ \hline \end{array}$$

7).
$$\begin{array}{r} 177 \\ + 717 \\ \hline \end{array}$$

8).
$$\begin{array}{r} 409 \\ + 434 \\ \hline \end{array}$$

9).
$$\begin{array}{r} 388 \\ + 338 \\ \hline \end{array}$$

10).
$$\begin{array}{r} 277 \\ + 727 \\ \hline \end{array}$$



11).
$$\begin{array}{r} 544 \\ + 177 \\ \hline \end{array}$$

12).
$$\begin{array}{r} 626 \\ + 219 \\ \hline \end{array}$$

13).
$$\begin{array}{r} 129 \\ + 199 \\ \hline \end{array}$$

14).
$$\begin{array}{r} 518 \\ + 212 \\ \hline \end{array}$$

15).
$$\begin{array}{r} 157 \\ + 195 \\ \hline \end{array}$$

16).
$$\begin{array}{r} 181 \\ + 191 \\ \hline \end{array}$$

4 Digit Addition (Carrying)

Name: _____

Complete the problems. Color the picture.

1).
$$\begin{array}{r} 4055 \\ + 1580 \\ \hline \end{array}$$

2).
$$\begin{array}{r} 3277 \\ + 3442 \\ \hline \end{array}$$

3).
$$\begin{array}{r} 5488 \\ + 1974 \\ \hline \end{array}$$

4).
$$\begin{array}{r} 4919 \\ + 1419 \\ \hline \end{array}$$

5).
$$\begin{array}{r} 1664 \\ + 3608 \\ \hline \end{array}$$

6).
$$\begin{array}{r} 1225 \\ + 1885 \\ \hline \end{array}$$

7).
$$\begin{array}{r} 5502 \\ + 4808 \\ \hline \end{array}$$

8).
$$\begin{array}{r} 3419 \\ + 2094 \\ \hline \end{array}$$

9).
$$\begin{array}{r} 7035 \\ + 2005 \\ \hline \end{array}$$

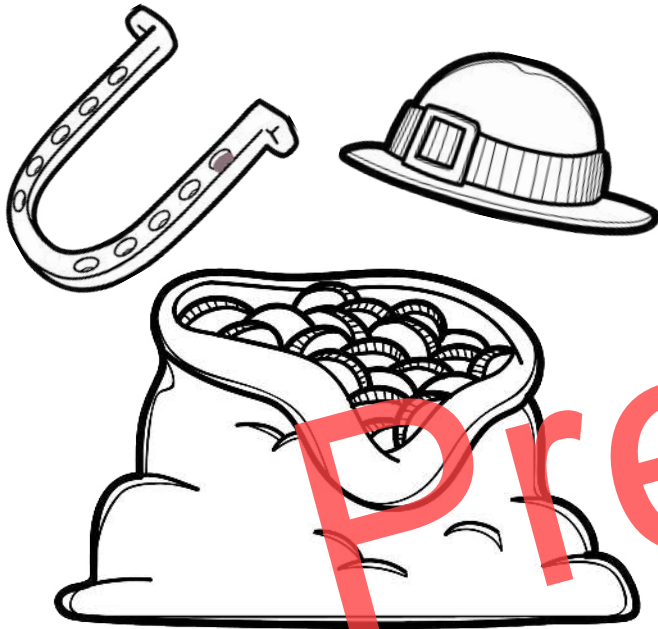
10).
$$\begin{array}{r} 2177 \\ + 2127 \\ \hline \end{array}$$

11).
$$\begin{array}{r} 2545 \\ + 5055 \\ \hline \end{array}$$

12).
$$\begin{array}{r} 1951 \\ + 3160 \\ \hline \end{array}$$

13).
$$\begin{array}{r} 4049 \\ + 1707 \\ \hline \end{array}$$

14).
$$\begin{array}{r} 3238 \\ + 6362 \\ \hline \end{array}$$



15).
$$\begin{array}{r} 1744 \\ + 4767 \\ \hline \end{array}$$

16).
$$\begin{array}{r} 6602 \\ + 1009 \\ \hline \end{array}$$

17).
$$\begin{array}{r} 1577 \\ + 5466 \\ \hline \end{array}$$

18).
$$\begin{array}{r} 5155 \\ + 5595 \\ \hline \end{array}$$

4 Digit Addition (Carrying)

Name: _____

Complete the problems. Color the picture.

1).
$$\begin{array}{r} 2225 \\ + 3259 \\ \hline \end{array}$$

2).
$$\begin{array}{r} 5620 \\ + 1239 \\ \hline \end{array}$$

3).
$$\begin{array}{r} 8102 \\ + 1999 \\ \hline \end{array}$$

4).
$$\begin{array}{r} 4981 \\ + 1559 \\ \hline \end{array}$$

5).
$$\begin{array}{r} 1605 \\ + 3699 \\ \hline \end{array}$$

6).
$$\begin{array}{r} 2222 \\ + 8888 \\ \hline \end{array}$$

7).
$$\begin{array}{r} 5555 \\ + 4195 \\ \hline \end{array}$$

8).
$$\begin{array}{r} 3419 \\ + 3419 \\ \hline \end{array}$$

9).
$$\begin{array}{r} 7035 \\ + 2275 \\ \hline \end{array}$$

10).
$$\begin{array}{r} 2177 \\ + 7771 \\ \hline \end{array}$$

11).
$$\begin{array}{r} 5055 \\ + 5055 \\ \hline \end{array}$$

12).
$$\begin{array}{r} 1951 \\ + 1849 \\ \hline \end{array}$$

13).
$$\begin{array}{r} 4249 \\ + 1902 \\ \hline \end{array}$$

14).
$$\begin{array}{r} 3234 \\ + 6066 \\ \hline \end{array}$$

15).
$$\begin{array}{r} 1777 \\ + 4067 \\ \hline \end{array}$$

16).
$$\begin{array}{r} 6008 \\ + 1884 \\ \hline \end{array}$$

17).
$$\begin{array}{r} 1575 \\ + 5190 \\ \hline \end{array}$$

18).
$$\begin{array}{r} 5555 \\ + 4606 \\ \hline \end{array}$$



2 Digit Find the Missing Addend

Name: _____

Complete the problems by filling in the missing addend. Color the picture.

$$\begin{array}{r} 1). \ 22 \\ + \ \square \\ \hline 62 \end{array}$$

$$\begin{array}{r} 2). \ 20 \\ + \ \square \\ \hline 30 \end{array}$$

$$\begin{array}{r} 3). \ 55 \\ + \ \square \\ \hline 76 \end{array}$$

$$\begin{array}{r} 4). \ 27 \\ + \ \square \\ \hline 69 \end{array}$$

$$\begin{array}{r} 5). \ 44 \\ + \ \square \\ \hline 77 \end{array}$$

$$\begin{array}{r} 6). \ 36 \\ + \ \square \\ \hline 77 \end{array}$$

$$\begin{array}{r} 7). \ 23 \\ + \ \square \\ \hline 95 \end{array}$$

$$\begin{array}{r} 8). \ 24 \\ + \ \square \\ \hline 88 \end{array}$$

$$\begin{array}{r} 9). \ 12 \\ + \ \square \\ \hline 55 \end{array}$$

$$\begin{array}{r} 10). \ 18 \\ + \ \square \\ \hline 88 \end{array}$$

$$\begin{array}{r} 11). \ 20 \\ + \ \square \\ \hline 99 \end{array}$$

$$\begin{array}{r} 12). \ 14 \\ + \ \square \\ \hline 84 \end{array}$$

$$\begin{array}{r} 13). \ 22 \\ + \ \square \\ \hline 62 \end{array}$$

$$\begin{array}{r} 14). \ 72 \\ + \ \square \\ \hline 88 \end{array}$$

$$\begin{array}{r} 15). \ 65 \\ + \ \square \\ \hline 99 \end{array}$$



2 Digit Find the Missing Addend

Name: _____

Complete the problems by filling in the missing addend. Color the picture.

$$\begin{array}{r} 1). \ 22 \\ + \ \square \\ \hline 62 \end{array}$$

$$\begin{array}{r} 2). \ 20 \\ + \ \square \\ \hline 30 \end{array}$$

$$\begin{array}{r} 3). \ 55 \\ + \ \square \\ \hline 76 \end{array}$$

$$\begin{array}{r} 4). \ 27 \\ + \ \square \\ \hline 69 \end{array}$$

$$\begin{array}{r} 5). \ 44 \\ + \ \square \\ \hline 77 \end{array}$$

$$\begin{array}{r} 6). \ 36 \\ + \ \square \\ \hline 77 \end{array}$$

$$\begin{array}{r} 7). \ 23 \\ + \ \square \\ \hline 95 \end{array}$$

$$\begin{array}{r} 8). \ 24 \\ + \ \square \\ \hline 88 \end{array}$$

$$\begin{array}{r} 9). \ 12 \\ + \ \square \\ \hline 55 \end{array}$$

$$\begin{array}{r} 10). \ 18 \\ + \ \square \\ \hline 88 \end{array}$$

$$\begin{array}{r} 11). \ 20 \\ + \ \square \\ \hline 99 \end{array}$$

$$\begin{array}{r} 12). \ 14 \\ + \ \square \\ \hline 84 \end{array}$$

$$\begin{array}{r} 13). \ 22 \\ + \ \square \\ \hline 62 \end{array}$$

$$\begin{array}{r} 14). \ 72 \\ + \ \square \\ \hline 88 \end{array}$$

$$\begin{array}{r} 15). \ 65 \\ + \ \square \\ \hline 99 \end{array}$$



2 Digit Find the Missing Addend

Name: _____

Complete the problems by filling in the missing addend. Color the picture.

$$\begin{array}{r} 1). \ 50 \\ + \ \square \\ \hline 72 \end{array}$$

$$\begin{array}{r} 2). \ 60 \\ + \ \square \\ \hline 90 \end{array}$$

$$\begin{array}{r} 3). \ 29 \\ + \ \square \\ \hline 79 \end{array}$$

$$\begin{array}{r} 4). \ 44 \\ + \ \square \\ \hline 66 \end{array}$$

$$\begin{array}{r} 5). \ 18 \\ + \ \square \\ \hline 59 \end{array}$$

$$\begin{array}{r} 6). \ 88 \\ + \ \square \\ \hline 99 \end{array}$$

$$\begin{array}{r} 7). \ 50 \\ + \ \square \\ \hline 80 \end{array}$$

$$\begin{array}{r} 8). \ 44 \\ + \ \square \\ \hline 88 \end{array}$$

$$\begin{array}{r} 9). \ 22 \\ + \ \square \\ \hline 55 \end{array}$$

$$\begin{array}{r} 10). \ 32 \\ + \ \square \\ \hline 86 \end{array}$$

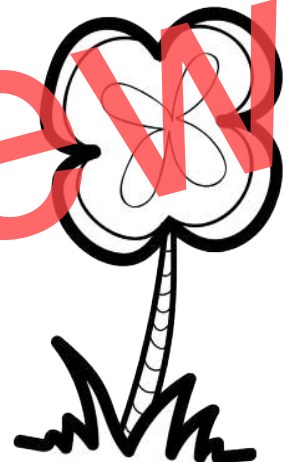
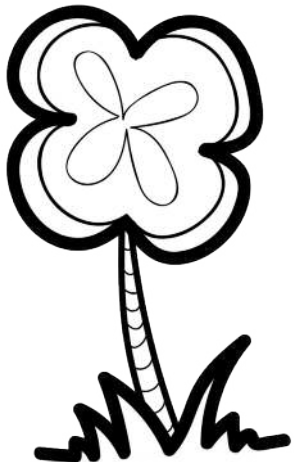
$$\begin{array}{r} 11). \ 29 \\ + \ \square \\ \hline 99 \end{array}$$

$$\begin{array}{r} 12). \ 44 \\ + \ \square \\ \hline 86 \end{array}$$

$$\begin{array}{r} 13). \ 80 \\ + \ \square \\ \hline 92 \end{array}$$

$$\begin{array}{r} 14). \ 72 \\ + \ \square \\ \hline 79 \end{array}$$

$$\begin{array}{r} 15). \ 61 \\ + \ \square \\ \hline 91 \end{array}$$



2 Digit Subtraction (No Borrowing)

Name: _____

Complete each subtraction problem. Color the picture.

$$\begin{array}{r} 1). \ 34 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \ 45 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \ 27 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \ 33 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \ 64 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \ 25 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \ 55 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \ 39 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \ 35 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \ 77 \\ - 27 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \ 45 \\ - 12 \\ \hline \end{array}$$

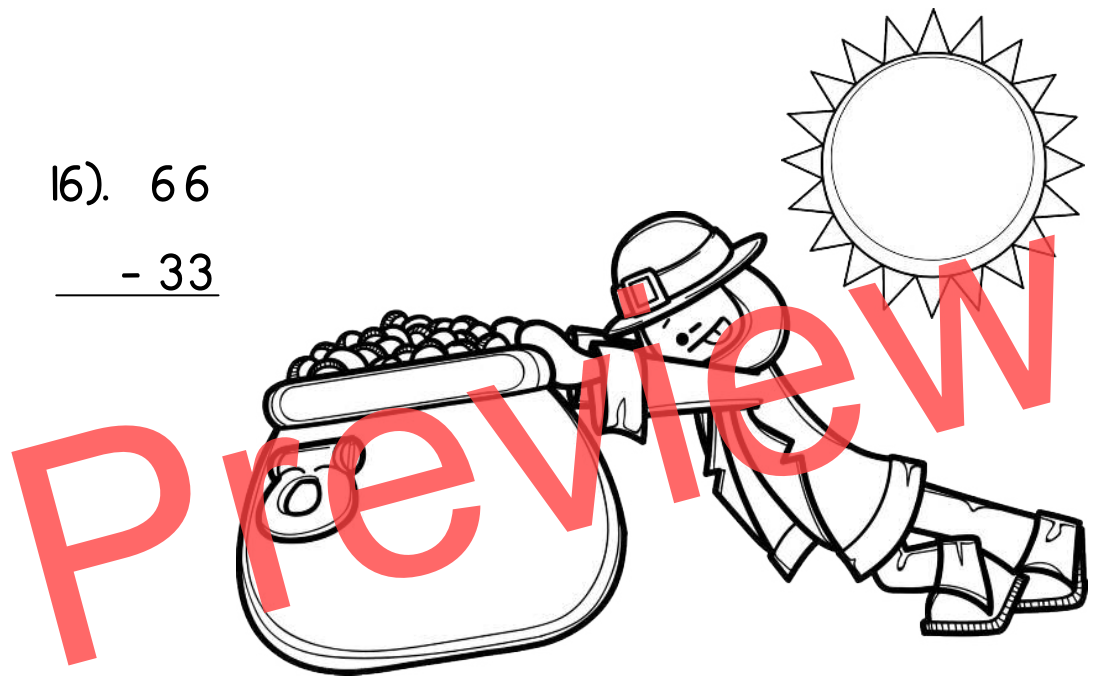
$$\begin{array}{r} 12). \ 54 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \ 49 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \ 38 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \ 44 \\ - 30 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \ 66 \\ - 33 \\ \hline \end{array}$$



2 Digit Subtraction (No Borrowing)

Name: _____

Complete each subtraction problem. Color the picture.

$$\begin{array}{r} 1). \ 39 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \ 44 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \ 77 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \ 83 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \ 66 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \ 55 \\ - 35 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \ 59 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \ 69 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \ 33 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \ 77 \\ - 63 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \ 45 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \ 64 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \ 99 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \ 37 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \ 45 \\ - 35 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \ 66 \\ - 22 \\ \hline \end{array}$$



2 Digit Subtraction (Borrowing)

Name: _____

Complete each subtraction problem. Color the picture.

$$\begin{array}{r} 1). \ 34 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \ 45 \\ - 47 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \ 27 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \ 33 \\ - 25 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \ 64 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \ 25 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \ 55 \\ - 48 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \ 31 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \ 35 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \ 77 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \ 45 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \ 54 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \ 40 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \ 30 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \ 50 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \ 66 \\ - 39 \\ \hline \end{array}$$



2 Digit Subtraction (Borrowing)

Name: _____

Complete each subtraction problem. Color the picture.

$$\begin{array}{r} 1). \ 62 \\ - 44 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \ 40 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \ 70 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \ 80 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \ 33 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \ 55 \\ - 46 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \ 28 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \ 61 \\ - 33 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \ 30 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \ 70 \\ - 63 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \ 62 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \ 68 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \ 90 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \ 30 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \ 40 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \ 60 \\ - 22 \\ \hline \end{array}$$



Mixed Subtraction Questions

Name: _____

Fill in the circle before each correct answer. Color the picture.

1). 14 minus what number equals 8 ?

- (a) 5
- (b) 6
- (c) 7
- (d) 8

2). 7 away from what number equals 12 ?

- (a) 19
- (b) 20
- (c) 21
- (d) 22

3). Take 5 away from 20 two times.

- (a) 0
- (b) 5
- (c) 10
- (d) 15

4). 30 minus what number equals 15

- (a) 12
- (b) 13
- (c) 14
- (d) 15

5). Which odd number taken from 15 equals 6 ?

- (a) 5
- (b) 7
- (c) 8
- (d) 9

5). Which even number taken from 24 equals 18 ?

- (a) 4
- (b) 6
- (c) 7
- (d) 8



Subtraction (With Borrowing)- Word Problems

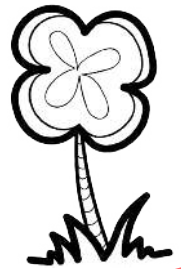
Name: _____

Read and complete each problem. Draw something you like to do in the winter.

1. Isabella's hair is 18 inches long. If she gets a haircut and now her hair is 9 inches long, how much of Isabella's hair got cut off?

2. Tisha's has a really long pencil. It is 31 inches long. If she sharpens it, now her pencil is 14 inches long. How much did she sharpen off of her pencil?

3. Mrs. Sheridan has 19 cat figurines Mrs. Garrett has 24 cat figurines. How many more cat figurines does Mrs. Garrett have than Mrs. Sheridan?



Preview

3 Digit Subtraction (No Borrowing)

Name: _____

Complete each subtraction problem. Color the picture.

$$\begin{array}{r} 1). \quad 344 \\ - 124 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \quad 455 \\ - 401 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \quad 207 \\ - 101 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \quad 393 \\ - 261 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \quad 464 \\ - 222 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \quad 255 \\ - 151 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \quad 505 \\ - 403 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \quad 339 \\ - 214 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \quad 335 \\ - 312 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \quad 727 \\ - 223 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \quad 435 \\ - 112 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \quad 514 \\ - 101 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \quad 499 \\ - 177 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \quad 388 \\ - 224 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \quad 454 \\ - 350 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \quad 626 \\ - 323 \\ \hline \end{array}$$



3 Digit Subtraction (Borrowing)

Name: _____

Complete each subtraction problem. Color the picture.

$$\begin{array}{r} 1). \quad 344 \\ - 188 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \quad 455 \\ - 181 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \quad 707 \\ - 189 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \quad 393 \\ - 166 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \quad 460 \\ - 222 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \quad 250 \\ - 101 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \quad 500 \\ - 223 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \quad 333 \\ - 219 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \quad 305 \\ - 180 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \quad 722 \\ - 223 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \quad 435 \\ - 119 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \quad 514 \\ - 108 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \quad 419 \\ - 177 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \quad 381 \\ - 122 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \quad 450 \\ - 349 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \quad 626 \\ - 393 \\ \hline \end{array}$$



3 Digit Subtraction (Borrowing)

Name: _____

Complete each subtraction problem. Color the picture.

1).
$$\begin{array}{r} 228 \\ - 126 \\ \hline \end{array}$$

2).
$$\begin{array}{r} 489 \\ - 272 \\ \hline \end{array}$$

3).
$$\begin{array}{r} 277 \\ - 165 \\ \hline \end{array}$$

4).
$$\begin{array}{r} 852 \\ - 331 \\ \hline \end{array}$$

5).
$$\begin{array}{r} 466 \\ - 333 \\ \hline \end{array}$$

6).
$$\begin{array}{r} 555 \\ - 141 \\ \hline \end{array}$$

7).
$$\begin{array}{r} 585 \\ - 321 \\ \hline \end{array}$$

8).
$$\begin{array}{r} 309 \\ - 202 \\ \hline \end{array}$$

9).
$$\begin{array}{r} 735 \\ - 412 \\ \hline \end{array}$$

10).
$$\begin{array}{r} 627 \\ - 424 \\ \hline \end{array}$$

11).
$$\begin{array}{r} 433 \\ - 212 \\ \hline \end{array}$$

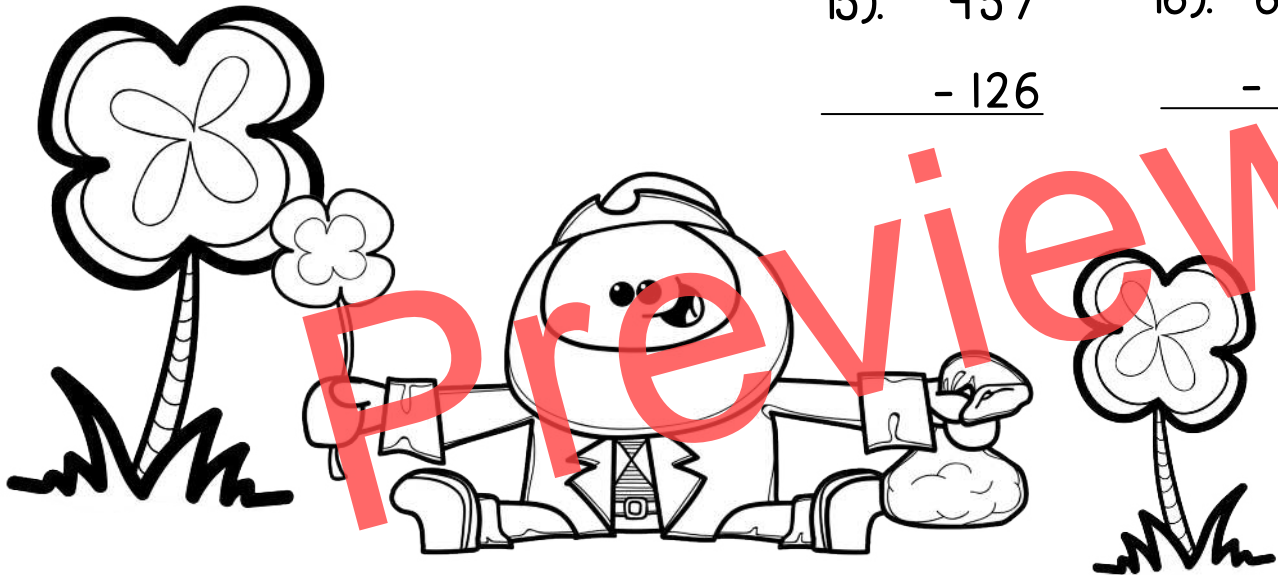
12).
$$\begin{array}{r} 454 \\ - 232 \\ \hline \end{array}$$

13).
$$\begin{array}{r} 999 \\ - 571 \\ \hline \end{array}$$

14).
$$\begin{array}{r} 308 \\ - 101 \\ \hline \end{array}$$

15).
$$\begin{array}{r} 457 \\ - 126 \\ \hline \end{array}$$

16).
$$\begin{array}{r} 686 \\ - 361 \\ \hline \end{array}$$



3 Digit Subtraction (No Borrowing)

Name: _____

Complete each subtraction problem. Color the picture.

$$\begin{array}{r} 1). \quad 228 \\ - 126 \\ \hline \end{array}$$

$$\begin{array}{r} 2). \quad 489 \\ - 272 \\ \hline \end{array}$$

$$\begin{array}{r} 3). \quad 277 \\ - 165 \\ \hline \end{array}$$

$$\begin{array}{r} 4). \quad 852 \\ - 331 \\ \hline \end{array}$$

$$\begin{array}{r} 5). \quad 466 \\ - 333 \\ \hline \end{array}$$

$$\begin{array}{r} 6). \quad 555 \\ - 141 \\ \hline \end{array}$$

$$\begin{array}{r} 7). \quad 585 \\ - 321 \\ \hline \end{array}$$

$$\begin{array}{r} 8). \quad 309 \\ - 202 \\ \hline \end{array}$$

$$\begin{array}{r} 9). \quad 735 \\ - 412 \\ \hline \end{array}$$

$$\begin{array}{r} 10). \quad 627 \\ - 424 \\ \hline \end{array}$$

$$\begin{array}{r} 11). \quad 433 \\ - 212 \\ \hline \end{array}$$

$$\begin{array}{r} 12). \quad 454 \\ - 232 \\ \hline \end{array}$$

$$\begin{array}{r} 13). \quad 999 \\ - 571 \\ \hline \end{array}$$

$$\begin{array}{r} 14). \quad 308 \\ - 101 \\ \hline \end{array}$$

$$\begin{array}{r} 15). \quad 457 \\ - 126 \\ \hline \end{array}$$

$$\begin{array}{r} 16). \quad 686 \\ - 361 \\ \hline \end{array}$$



2 Digit Find the Missing Subtrahend

Name: _____

Complete the problems by filling in the missing subtrahend. Color the picture.

$$\begin{array}{r} 1). \ 67 \\ - \square \\ \hline 54 \end{array}$$

$$\begin{array}{r} 2). \ 97 \\ - \square \\ \hline 62 \end{array}$$

$$\begin{array}{r} 3). \ 44 \\ - \square \\ \hline 23 \end{array}$$

$$\begin{array}{r} 4). \ 27 \\ - \square \\ \hline 12 \end{array}$$

$$\begin{array}{r} 5). \ 36 \\ - \square \\ \hline 23 \end{array}$$

$$\begin{array}{r} 6). \ 36 \\ - \square \\ \hline 11 \end{array}$$

$$\begin{array}{r} 7). \ 93 \\ - \square \\ \hline 70 \end{array}$$

$$\begin{array}{r} 8). \ 24 \\ - \square \\ \hline 88 \end{array}$$

$$\begin{array}{r} 9). \ 83 \\ - \square \\ \hline 21 \end{array}$$

$$\begin{array}{r} 10). \ 49 \\ - \square \\ \hline 33 \end{array}$$

$$\begin{array}{r} 11). \ 53 \\ - \square \\ \hline 30 \end{array}$$

$$\begin{array}{r} 12). \ 64 \\ - \square \\ \hline 21 \end{array}$$

$$\begin{array}{r} 13). \ 62 \\ - \square \\ \hline 32 \end{array}$$

$$\begin{array}{r} 14). \ 77 \\ - \square \\ \hline 33 \end{array}$$

$$\begin{array}{r} 15). \ 65 \\ - \square \\ \hline 31 \end{array}$$



Fill in the Missing Numbers - Identify Odd Numbers

Name: _____

Fill in the missing numbers. Color every odd number yellow. Color the picture.

1	3	5					10
		14			17		
	22			26		29	
31		34			37		40
		43		46		49	
	52				57		
		64				68	
71			75				80
		83			87		
			95				



Fill in the Missing Numbers - Identify Even Numbers

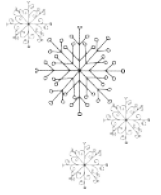
Name: _____

Fill in the missing numbers. Color every odd number blue. Color the picture.

	2	3			7			
			14				18	
		23			26			30
31							38	40
		43			46			49
	52			55				
		64					69	
71					76			80
	82					87		
			94					99



Roman Numerals



Name: _____

Write the Roman numerals for each number given. Color the picture.

1). 21

2). 16

3). 25

4). 18

5). 20



6). 23

7). 31

8). 45

9). 11

10). 15

11). 35

12). 22

13). 46

14). 35

15). 8

16). 12

Roman Numerals

Name: _____

Write the Roman numerals for each number given. Color the picture.

1). 31

2). 22

3). 14

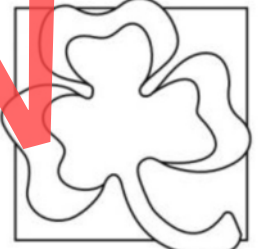
4). 16

5). 6

6). 5

7). 3

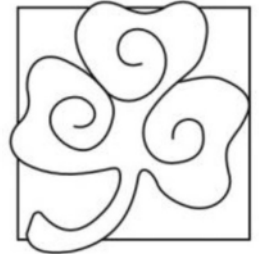
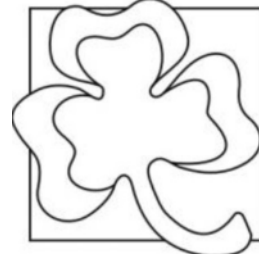
8). 17



9). 11

10). 28

11). 49



12). 10

13). 40

14). 9

15). 18

16). 33

Roman Numerals

Name: _____

Write the number for each Roman numeral given. Color the picture.

1). XI

2). XVI

3). XXV

4). XVIII

5). XXX

6). XXIV

7). III

8). IV

9). XI

10). XXXV

11). V

12). XXII

13). XL

14). L

15). XLI

16). XVII



Roman Numerals

Name: _____

Write the number for each Roman numeral given. Color the picture.

1).XIV

2).XVI

3).XXVII

4).VIII

5).XXXII



6).XXV

7).VIII

8).LIV

9).XII

10).XXX

11).IV

12).XXIII

13).XLV

14).LI

15).XLVI

16).XXVII

Roman Numeral Addition

Name: _____

Add the Roman numerals and write the answer in plain numbers.
Color the picture.

1). XIV + IV =

2). X + V =

3). XX + XIV =

4). XXX + VI =

5). XXX + VII =



Below, write your own Roman numeral addition problem and solve.

Roman Numeral Subtraction

Name: _____

Subtract the Roman numerals and write the answer in plain numbers.

Color the picture.

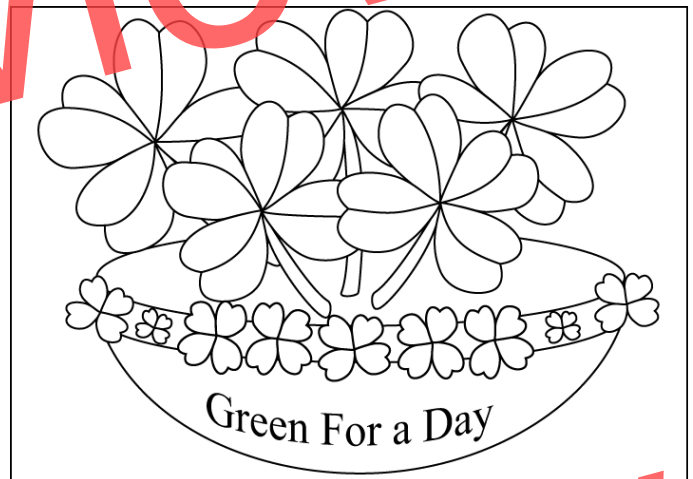
1). $XIV - IV =$

2). $X - V =$

3). $XX - XIV =$

4). $XXX - VI =$

5). $XXX - VII =$



Below, write your own Roman numeral subtraction problem and solve.

Mixed Roman Numeral Problems

Name: _____

Complete each problem. Write the answer in plain numbers.

Color the picture.

1). $X + XXVII - IX =$



2). $IX + XIV - XVI$

3). $XXIX + XXXIII - XXI =$

4). $XXXIII - XXIV + XXII =$

Below, write your own mixed Roman numeral problem and solve.

Put Your "Thinking Caps" On #1

Name: _____

Read and answer each question. Color the picture.



You have the following digits... 7, 5, 2, 4, 6, 3
(You may use each number more than once.)

1. What is the largest 2 digit number you can make?
2. What is the smallest 2 digit number you can make?
3. What is the largest 2 digit number you can make with the digits that are left over?
4. What is the smallest 2 digit number you can make with the digits that are left over?
5. Is your answer for question #1 even or odd?
6. Is your answer for question #2 even or odd?



Order of Operations

Name: _____

Complete each problem (keeping in mind the order of operations).

Color the picture.

1). $(7 - 4) + 2 =$

2). $2 + (18 + 20) =$

3). $(15 + 8) - 18 =$

4). $(20 - 13) + 12 =$

5). $(10 + 18) + 14 =$

6). $19 - (7 + 6) =$

7). $12 - (2 + 8) =$

8). $15 + (9 + 16) =$

9). $18 + 37 + (24 - 11) =$



Order of Operations

Name: _____

Complete each problem (keeping in mind the order of operations).

Color the picture.

1). $9 - 18 + (30 + 20) =$

2). $(35 - 25) + 16 + 9 =$

3). $38 - (36 - 6 - 27) =$

4). $19 + 14 + 7 - 6 =$

5). $20 + 20 + 34 + 22 =$

6). $14 + 33 - (15 - 11) =$

7). $33 + 14 - (27 + 2) =$

8). $(18 + 27 + 16) + 23 =$

9). $3 + 38 + 25 - 3 =$



Build a 3 Digit Number from the Parts!

Name: _____

Add the numbers to create each three digit number.

Color the picture.

1). $9 + 300 + 30 =$

2). $5 + 80 + 100 =$

3). $8 + 300 + 70 =$

4). $9 + 40 + 800 =$

5). $5 + 200 + 20 =$

6). $9 + 40 + 200 =$

7). $7 + 400 + 10 =$

8). $600 + 90 + 3 =$

9). $6 + 0 + 800 =$



10). $100 + 50 + 1 =$

11). $8 + 500 + 80 =$

12). $3 + 70 + 200 =$

13). $60 + 1 + 300 =$

14). $9 + 0 + 800 =$

Build a 4 Digit Number from the Parts!

Name: _____

Add the numbers to create each four digit number.

Color the picture.

1). $700 + 10 + 4000 + 3 =$

2). $5 + 100 + 8000 + 80 =$

3). $5 + 40 + 600 + 9000 =$

4). $7000 + 600 + 40 + 9 =$

5). $8 + 10 + 600 + 6000 =$

6). $4 + 600 + 1000 + 80 =$

7). $5 + 60 + 0 + 7000 =$

8). $1 + 500 + 6000 + 40 =$

9). $7 + 900 + 5000 + 60 =$

10). $5 + 0 + 300 + 8000 =$

11). $4 + 40 + 400 + 6000 =$

12). $5 + 400 + 7000 + 10 =$

13). $600 + 50 + 1000 + 4 =$

14). $9 + 0 + 1000 + 800 =$



Write a Number in Expanded form (3 Digit Numbers)

Name: _____

Write each number in expanded form. Color the pictures.

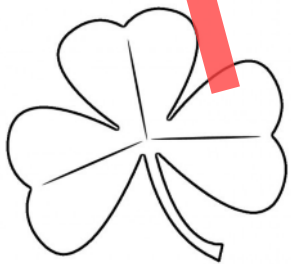
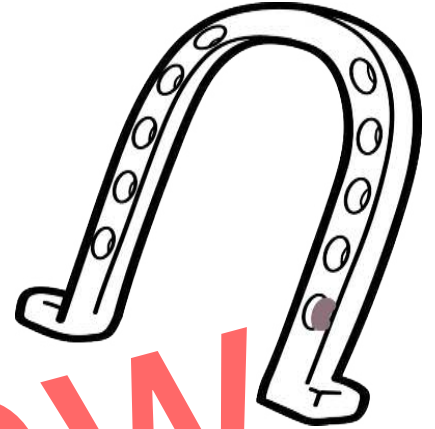
1). 723 = _____

2). 588 = _____

3). 123 = _____

4). 702 = _____

5). 222 = _____



6). 482 = _____

7). 923 = _____

8). 850 = _____

9). 654 = _____

10). 349 = _____



Write a Number in Expanded form (4 Digit Numbers)

Name: _____

Write each number in expanded form. Color the pictures.

1). 2230 = _____

2). 8021 = _____

3). 1230 = _____

4). 7502 = _____

5). 2394 = _____

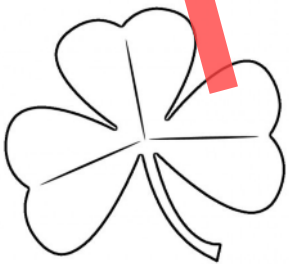
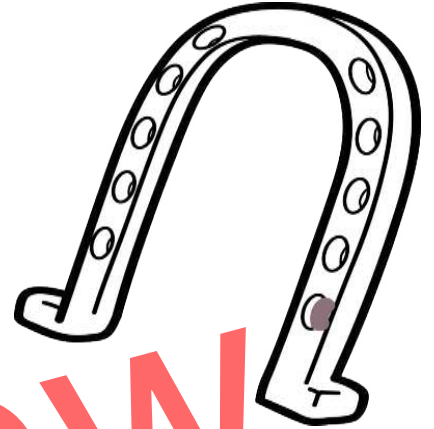
6). 2482 = _____

7). 1925 = _____

8). 5555 = _____

9). 3325 = _____

10). 1002 = _____



Skip Counting by 50

Name: _____

Complete the table skip counting by 50.

50	200	300	900	950	1,000
			1,400		
			1,250		
			1,150		
			2,300	2,350	2,400
			2,450	2,500	

Skip Counting by 100

Name: _____

Complete the table, skip counting by 100.

100	400	700			
1,300			2,700	2,800	
				3,600	
3,200	3,400				
4,100	4,400				

Skip Counting by 250

Name: _____

Complete the table skip counting by 250.

0	250								
4,000	4,250			3,000		5,000			
6,000									9,750

Rounding to the nearest 10

Name: _____

Round each number to the nearest 10. Color the picture.

1). 73 =

2). 52 =

3). 17 =

4). 29 =

5). 45 =

6). 74 =

7). 82 =

8). 8 =

9). 41 =

10). 53 =

11). 44 =

12). 97 =

13). 74 =

14). 91 =



Rounding to the nearest 10

Name: _____

Round each number to the nearest 10. Color the picture.

1). 6 =

10). 35 =

2). 52 =

11). 24 =

3). 29 =

12). 37 =

4). 22 =

13). 34 =

5). 44 =

14). 15 =

6). 77 =

7). 85 =

8). 18 =

9). 66 =



Rounding to the nearest 100

Name: _____

Round each number to the nearest 100. Color the picture.

1). 733 =

2). 522 =

3). 317 =

4). 209 =

5). 451 =

6). 745 =

7). 892 =

8). 228 =

9). 411 =

10). 583 =

11). 474 =

12). 917 =

13). 734 =

14). 291 =



Rounding to the nearest 100

Name: _____

Round each number to the nearest 100. Color the picture.

1). 656 =

10). 305 =

2). 522 =

11). 284 =

3). 229 =

12). 372 =

4). 285 =

13). 342 =

5). 445 =

14). 185 =

6). 757 =

7). 865 =

8). 180 =

9). 616 =



Telling Time - Nearest Hour

Name: _____

Write the time to the nearest hour for each clock. Color the picture.

Preview

1).



____ : ____

2).



____ : ____

3).



____ : ____



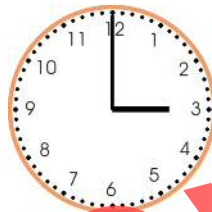
Preview

4).



____ : ____

5).



____ : ____

6).



____ : ____

Preview

What is the best time to go sledding?

____ : ____

Telling Time - Nearest Half-Hour

Name: _____

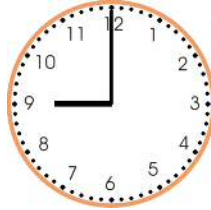
Write the time to the nearest half-hour for each clock. Color the picture.

1).



____ : ____

2).



____ : ____

3).



____ : ____



4).



____ : ____

5).



____ : ____

6).



____ : ____

What is the best time to drink hot chocolate?

____ : ____

Telling Time - Nearest Quarter-Hour

Name: _____

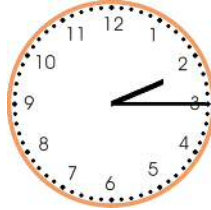
Write the time to the nearest quarter-hour for each clock. Color the picture.

1).



____ : ____

2).



____ : ____

3).



____ : ____

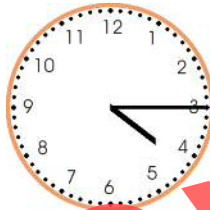


4).



____ : ____

5).



____ : ____

6).



____ : ____

What is the best time to go ice fishing?

____ : ____

Telling Time - Nearest 5 Minutes

Name: _____

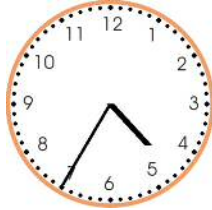
Write the time to the nearest 5 minutes for each clock. Color the picture.

1).



____ : ____

2).



____ : ____

3).



____ : ____



4).



____ : ____

5).



____ : ____

6).



____ : ____

In 5 minutes, how many snow flakes can you catch on your tongue? _____

Telling Time - To the Minute

Name: _____

Write the time to the minute for each clock. Color the picture.

Preview

1).



____ : ____

2).



____ : ____

3).



____ : ____



Preview

4).



____ : ____

5).



____ : ____

6).



____ : ____

Preview

How many minutes are in a quarter hour? _____

Telling Time - Mixed

Name: _____

Write the time to the minute for each clock. Color the picture.

1).



____ : ____

2).



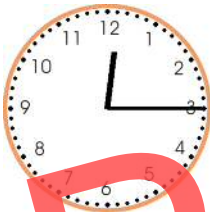
____ : ____

3).



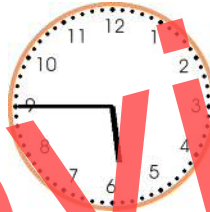
____ : ____

4).



____ : ____

5).



____ : ____

6).



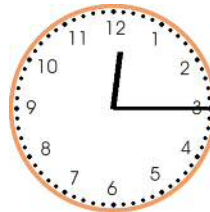
____ : ____

7).



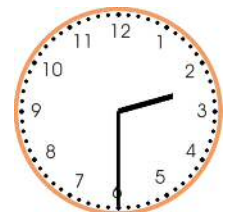
____ : ____

8).



____ : ____

9).



____ : ____

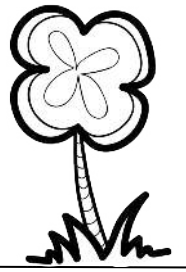
How many seconds are in 1 minute?

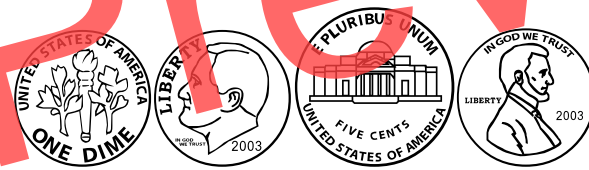



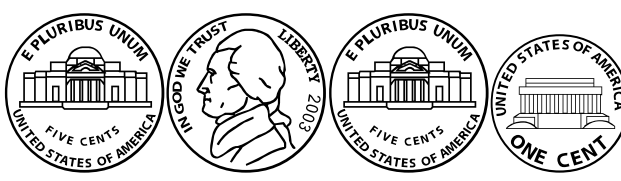
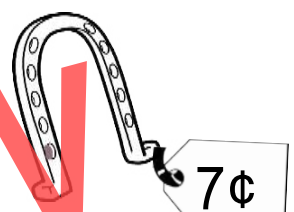
Counting Money 1



Name: _____

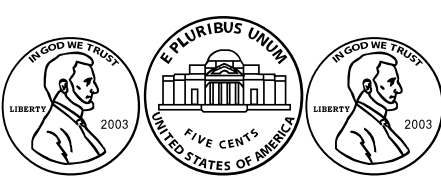

Count the money and write each amount. Color the pictures. Draw a line to match each amount to the item that costs that amount.

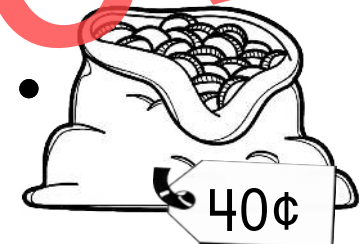


1.  • • 

2.  • • 

3.  • • 

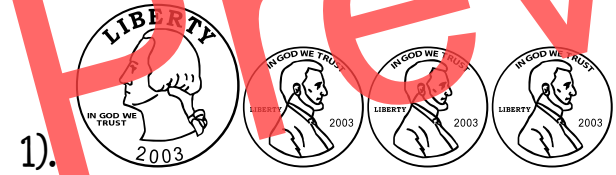
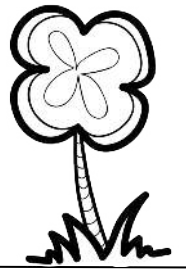
4.  • • 

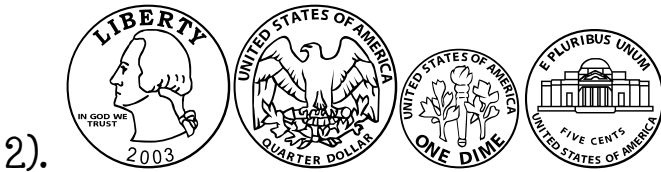
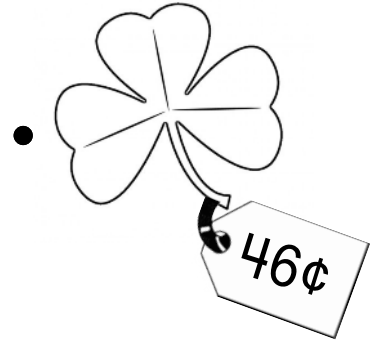
5.  • • 

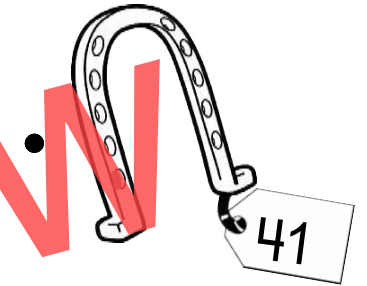
Counting Money 2

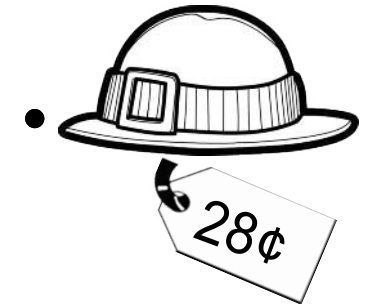
Name: _____

Count the money and write each amount. Color the pictures. Draw a line to match each amount to the item that costs that amount.













Counting Money 3


Name: _____

Count the money and write each amount. Color the picture.

1. 

2. 

3. 

4. 

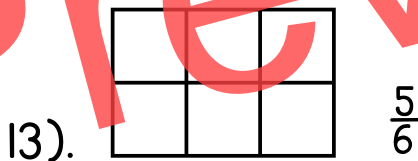
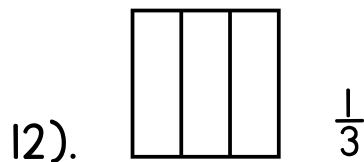
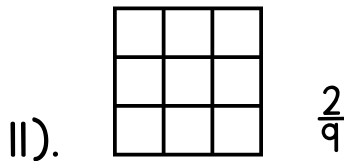
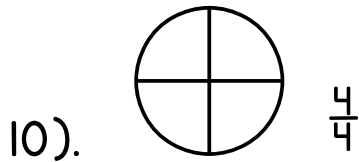
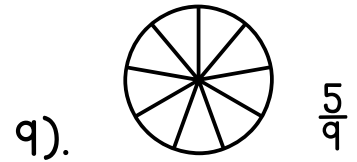
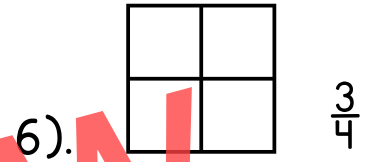
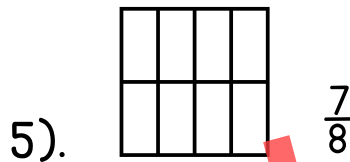
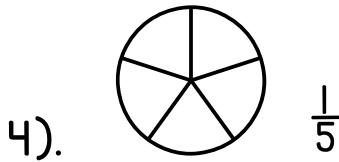
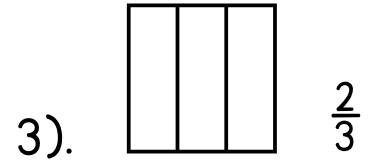
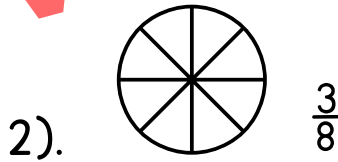
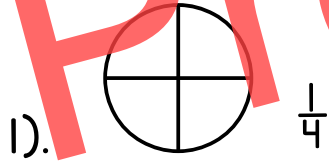
5. 



Color the Fraction

Name: _____

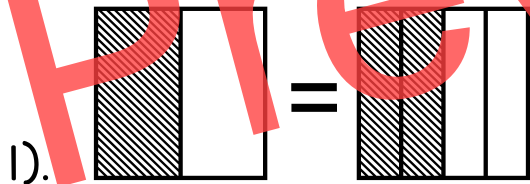
Color each shape to show the fraction given. Color the picture.



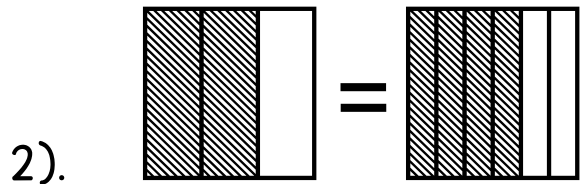
Identify the Equivalent Fractions

Name: _____

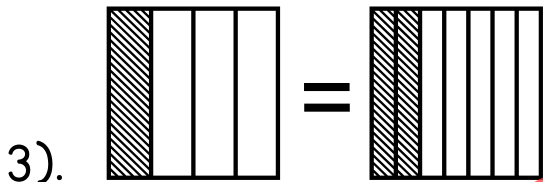
Write the correct fraction for each shape given. Color the picture.



$$\frac{1}{2} = \frac{\quad}{\quad}$$



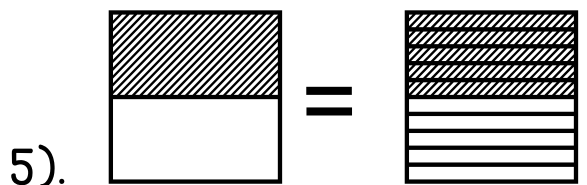
$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$



$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$



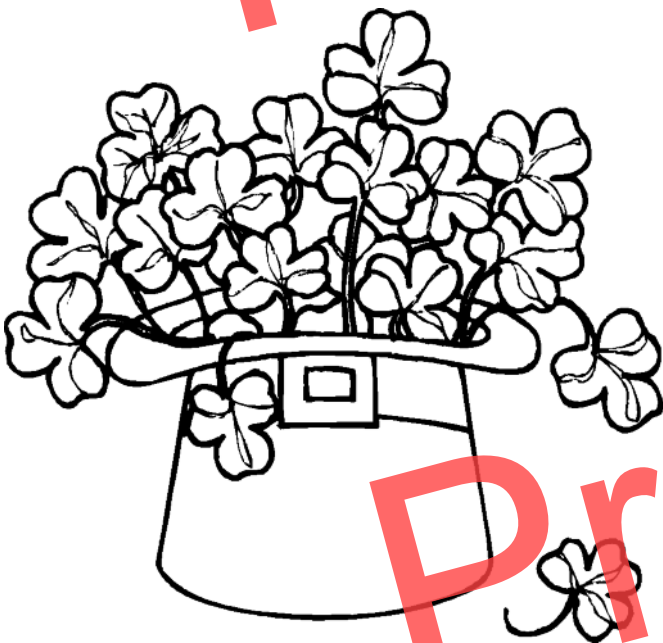
$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$



$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$




$$\frac{\quad}{\quad} = \frac{\quad}{\quad}$$

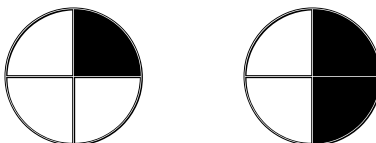


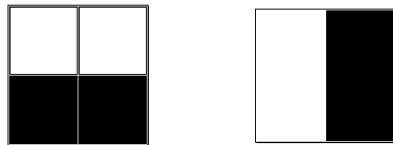
Comparing Fractions

Name: _____


Circle the correct sign to show if the first fraction is less than, equal to or greater than the second fraction. Color the picture.

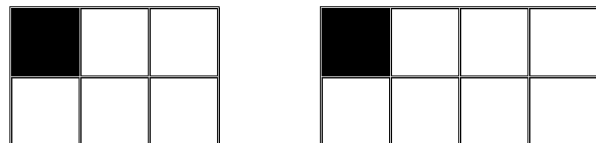
1). 
< = >

2). 
< = >

3). 
< = >

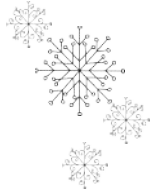
4). 
< = >

5). 
< = >

6). 
< = >



Put Your "Thinking Caps" On #2



Name: _____

Read the problem and solve! Color the picture

Sam is having a St. Patrick's Day party! He has set up 4 tables for his party. His mother puts the same number of things at each table. He has 16 plates, 8 horns, 4 flowers and 16 chairs.

Draw the four tables. Then draw the things at each table. How many things are at each table?

How many people are expected at the party based on the table setup?

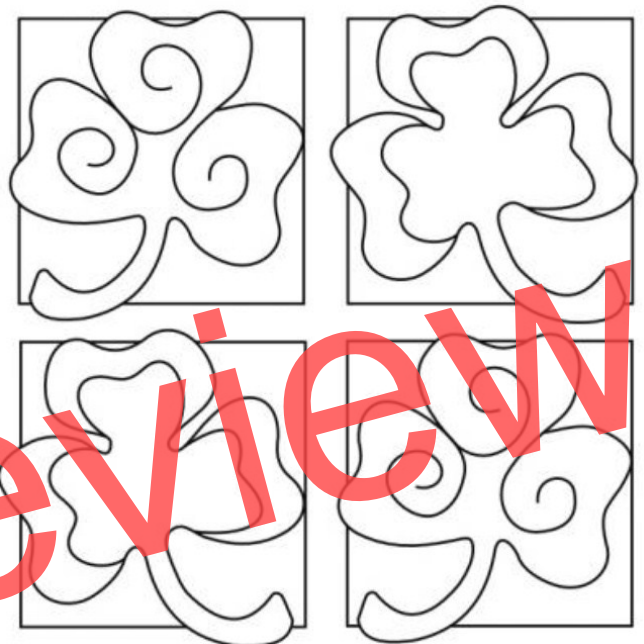
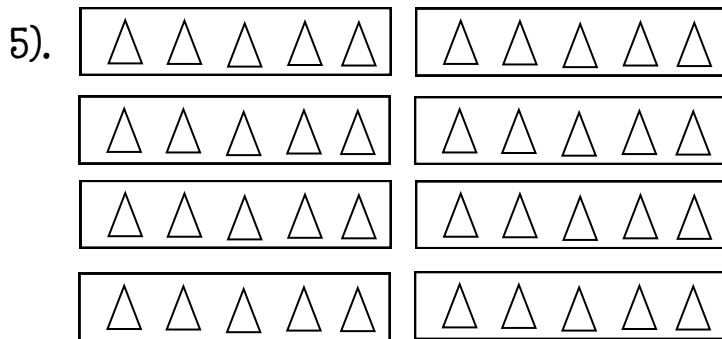
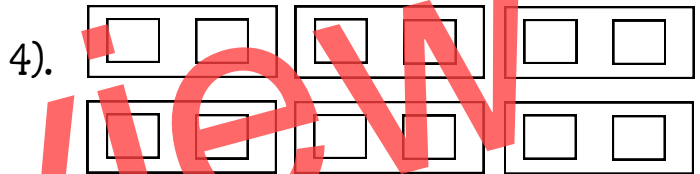
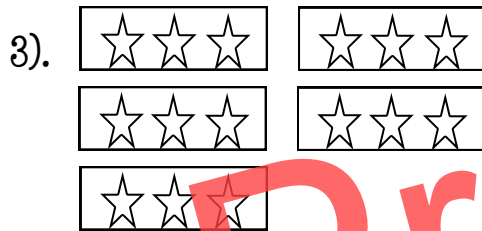
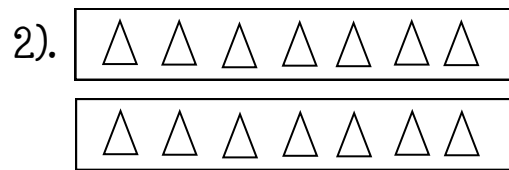


Write the Equation (Multiplication)



Name: _____

Look at each set of pictures. Write the multiplication equation for each. Color the picture.



Multiplication (By 1, 2, and 3)

Name: _____

Complete each multiplication problem. Color the picture.

1). $1 \times 2 =$

2). $2 \times 2 =$

3). $1 \times 4 =$

4). $6 \times 2 =$

5). $3 \times 2 =$

6). $1 \times 5 =$

7). $5 \times 2 =$

8). $3 \times 3 =$

9). $6 \times 2 =$

10). $3 \times 5 =$

11). $12 \times 1 =$

12). $3 \times 0 =$

13). $10 \times 2 =$

14). $3 \times 8 =$

15). $2 \times 7 =$

16). $2 \times 8 =$

17). $9 \times 2 =$

18). $8 \times 3 =$

19). $1 \times 3 =$

20). $3 \times 3 =$

21). $1 \times 1 =$

22). $3 \times 10 =$



Multiplication (By 4, 5, and 6)

Name: _____

Complete each multiplication problem. Color the picture.

1). $1 \times 4 =$

2). $5 \times 2 =$

3). $6 \times 4 =$

4). $6 \times 2 =$

5). $3 \times 5 =$

6). $6 \times 5 =$

7). $5 \times 2 =$

8). $4 \times 3 =$

9). $6 \times 2 =$

10). $3 \times 5 =$

11). $6 \times 1 =$

12). $3 \times 4 =$

13). $10 \times 5 =$

14). $3 \times 6 =$

15). $4 \times 7 =$

16). $5 \times 8 =$

17). $9 \times 5 =$

18). $8 \times 6 =$

19). $5 \times 3 =$

20). $4 \times 3 =$

21). $6 \times 10 =$

22). $4 \times 10 =$



Multiplication (By 7, 8, and 9)

Name: _____

Complete each multiplication problem. Color the picture.

1). $7 \times 4 =$

2). $7 \times 2 =$

3). $8 \times 4 =$

4). $6 \times 9 =$

5). $3 \times 9 =$

6). $9 \times 5 =$

7). $5 \times 7 =$

8). $8 \times 3 =$

9). $6 \times 8 =$

10). $3 \times 9 =$

11). $6 \times 5 =$

12). $9 \times 4 =$

13). $10 \times 9 =$

14). $3 \times 6 =$

15). $4 \times 7 =$

16). $5 \times 8 =$

17). $9 \times 2 =$

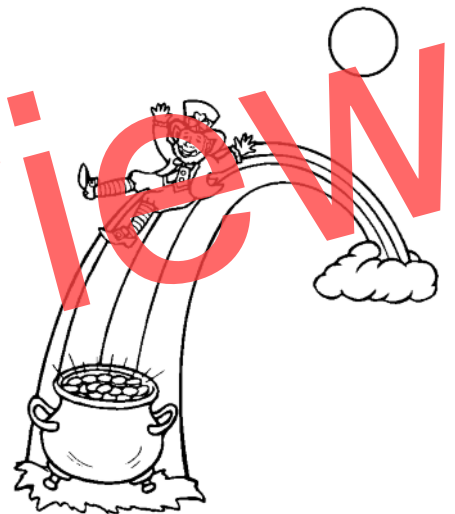
18). $8 \times 2 =$

19). $6 \times 3 =$

20). $7 \times 3 =$

21). $8 \times 10 =$

22). $7 \times 10 =$



Multiplication Word Problems

Name: _____

Read and answer each word problem. Color the picture.

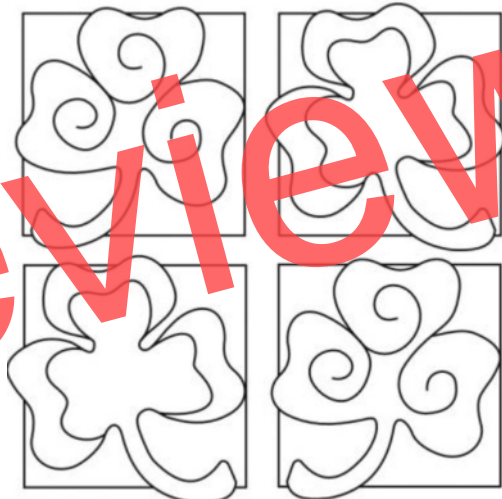
1). Jake bought 3 giant cookies, each of which cost \$5. How much money did Jake spend?

2). Lindsey went to the grocery store and bought 2 boxes of granola bars. There were 9 granola bars in each box. How many granola bars did Lindsey buy in all?

3). A cheesemaker sold 5 big wheels of cheese for \$11 each. How much money did the cheesemaker receive in total?

4). Yesterday, Dayton worked for 6 hours. He earned \$10 per hour. How much money did Dayton earn yesterday?

5). Michelle filled 7 vases with tulips. She put 9 tulips in each vase. How many tulips did Michelle use?



Division Word Problems

Name: _____

Read and answer each word problem. Color the picture.

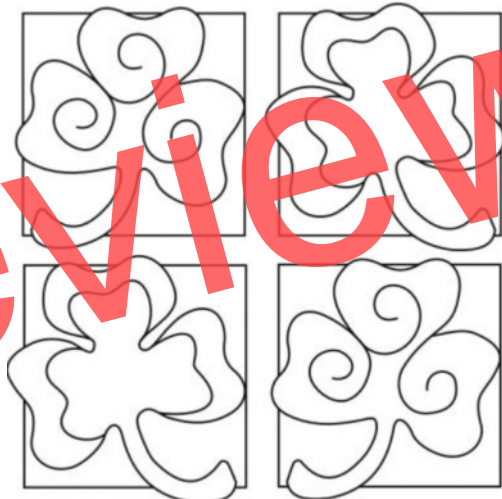
1). Zack needs 2 peaches to make his famous peach pie. If Zack has 12 peaches, how many peach pies can he make?

2). Kenneth bought 45 rose bushes and planted them evenly in 9 rows. How many rose bushes are in each row?

3). An art museum has 6 rooms. The museum owns 54 paintings and the same number are hung in each room. How many paintings are in each room?

4). A photographer needs to mail 36 photographs to a newspaper in another town. If she can put 4 photographs in each envelope, how many envelopes will the photographer need to use?

5). Pancho bought 6 new CDs and arranged them in 2 even stacks. How many CDs did Pancho put in each stack?



Division Word Problems

Name: _____

Read and answer each word problem. Color the picture.

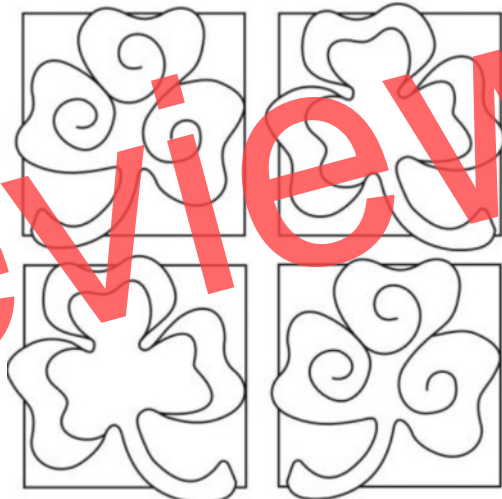
1). Randy wants to buy 30 candles. If there are 5 candles in each box, how many boxes of candles should Randy buy?

2). Nicole made 30 watercolor paintings. She gave the same number of paintings to each of 3 friends. How many paintings did Nicole give to each friend?

3). A farmer has 10 goats. They live in 5 pens and each pen has the same number of goats. How many goats live in each pen?

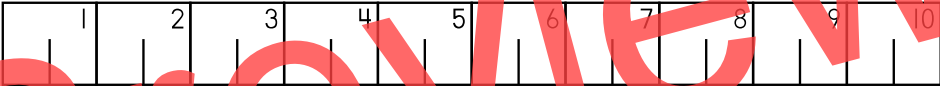
4). There are 40 students who want to eat lunch at a picnic area. If each picnic table seats 8 people, how many tables will the students need?

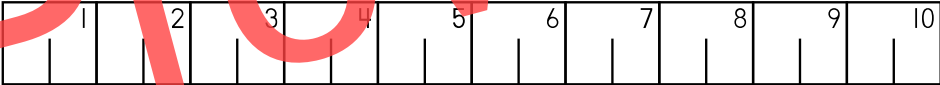
5). A jewelry store has 32 rings to display. They arrange the rings in 8 even rows. How many rings are in each row?




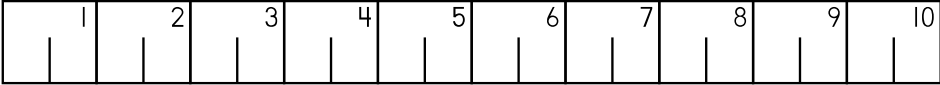
Measurement - Reading a Ruler Name: _____

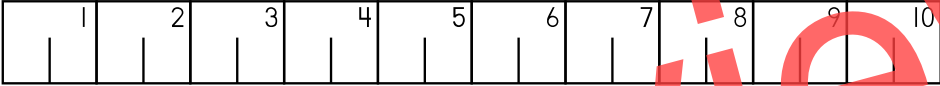
Write the reading where each pointer is drawn.

1).  _____ in

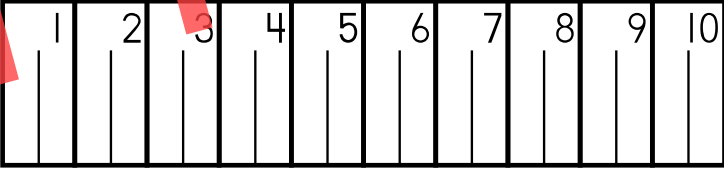
2).  _____ in

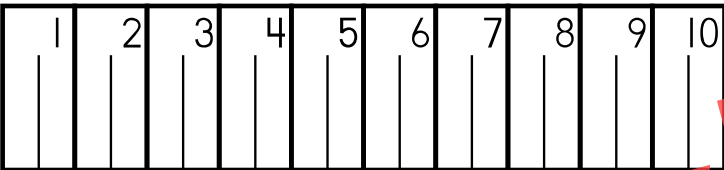
3).  _____ in

4).  _____ in

5).  _____ in

Draw the pointer to show the reading on each ruler. Color the picture.

6). 7 cm 

7). 2 cm 

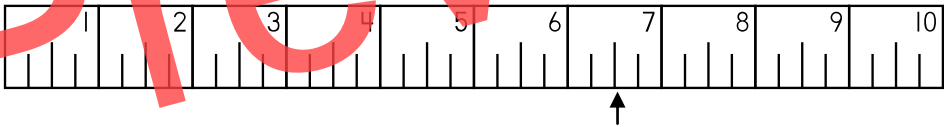
8). 5 cm 

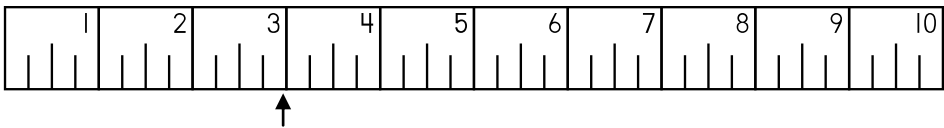


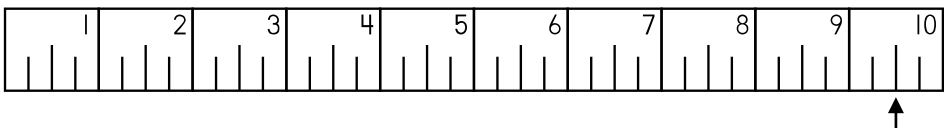
Measurement - Reading a Ruler Name: _____

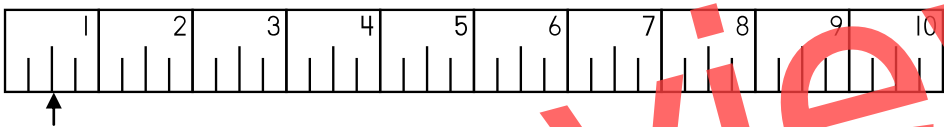
Write the reading where each pointer is drawn.

1).  _____ in

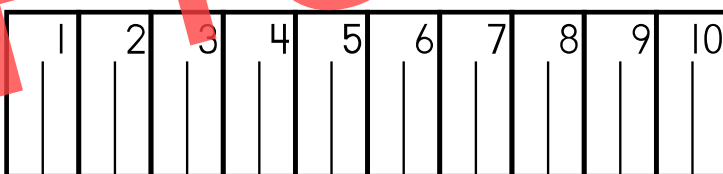
2).  _____ in

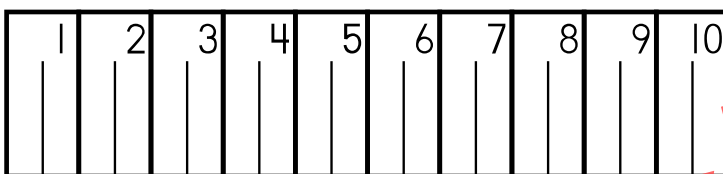
3).  _____ in

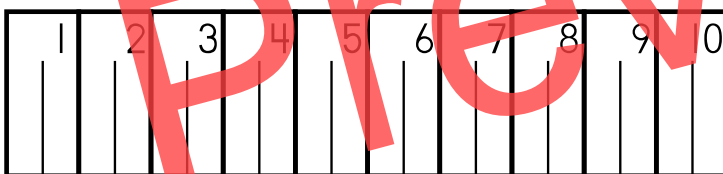
4).  _____ in

5).  _____ in

Draw the pointer to show the reading on each ruler. Color the picture.

6). $6\frac{1}{2}$ cm 

7). $2\frac{1}{2}$ cm 

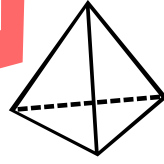
8). $8\frac{1}{2}$ cm 



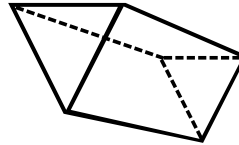
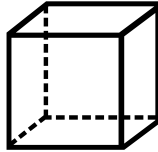
What's the shape?

Name: _____

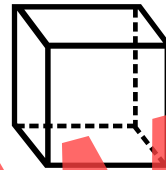
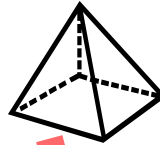
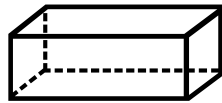
1. Circle the cone.



2. Circle the cube.



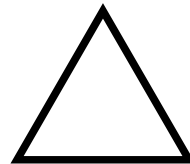
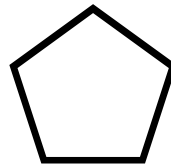
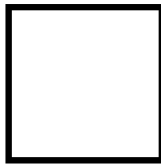
3. Circle the pyramid.



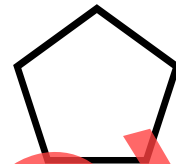
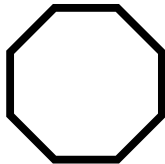
4. Circle the sphere.



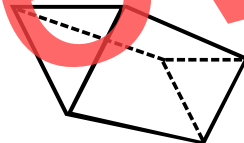
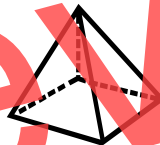
5. Circle the triangle.



6. Circle the pentagon.

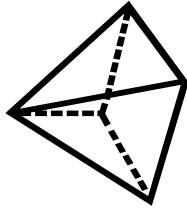
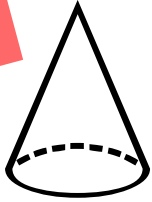


7. Circle the rectangular prism

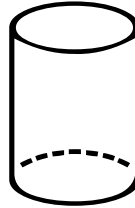


Circle the correct answer for each. Color the picture.

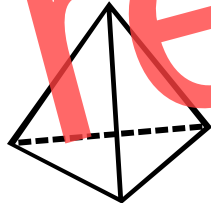
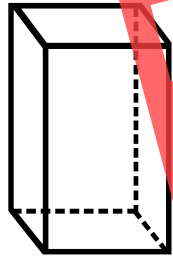
1). Which figure has less vertices?



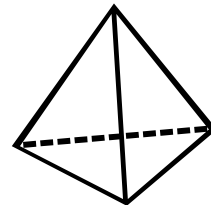
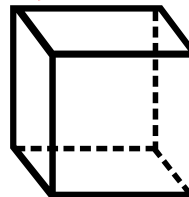
2). Which figure has the most vertices?



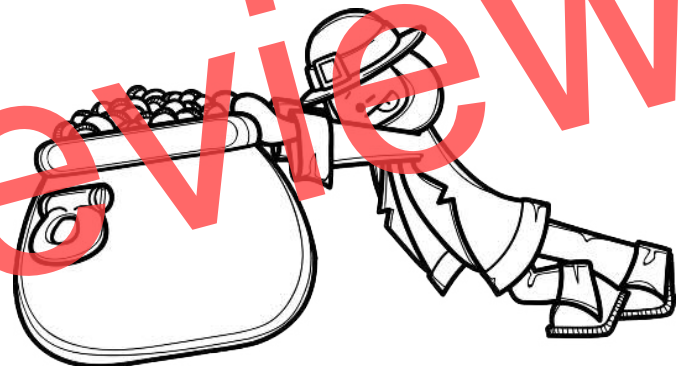
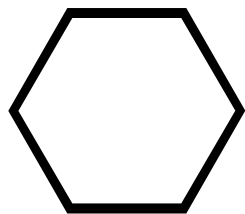
3). Which figure has more sides?



4). Which figure has fewer faces?



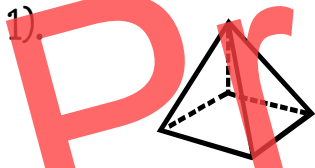
5). Which shape has fewer vertices?



Geometry Shape-Up #2

Name: _____

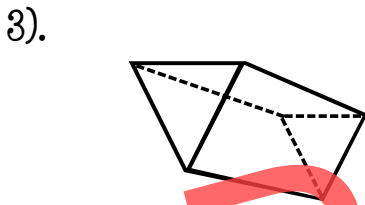
Answer each question. Color the picture.



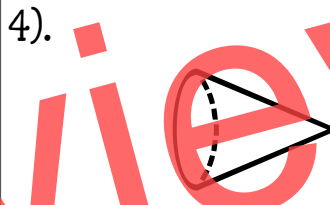
How many faces does it have?
How many edges does it have?
How many vertices does it have?
What is its name?



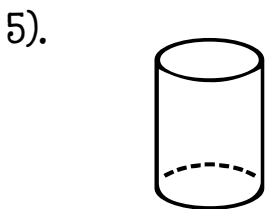
How many faces does it have?
How many edges does it have?
How many vertices does it have?
What is its name?



How many faces does it have?
How many edges does it have?
How many vertices does it have?
What is its name?



How many faces does it have?
How many edges does it have?
How many vertices does it have?
What is its name?



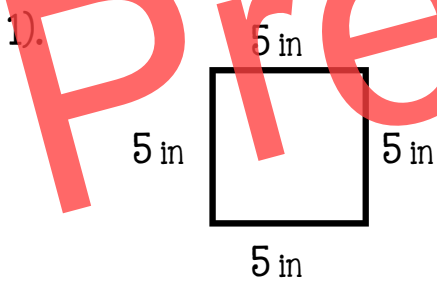
How many faces does it have?
How many edges does it have?
How many vertices does it have?
What is its name?



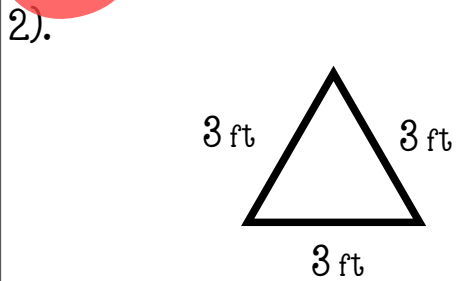
Geometry Shape-Up #3

Name: _____

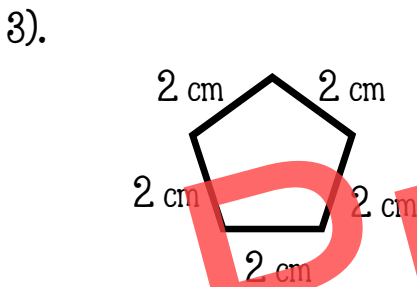
Find the perimeter for each shape. Color the picture.



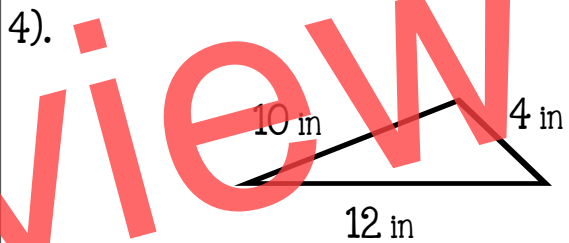
What is the perimeter?



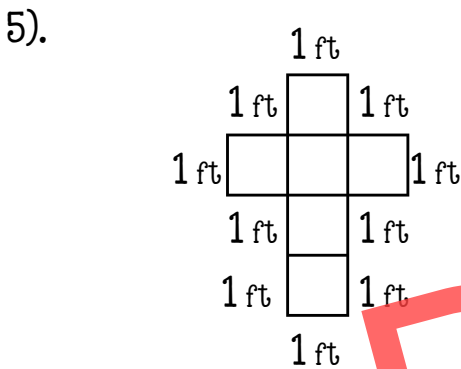
What is the perimeter?



What is the perimeter?



What is the perimeter?



What is the perimeter?

