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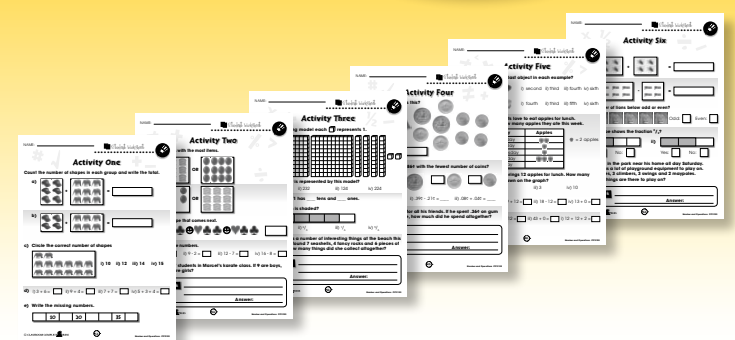
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- Enter pass code CC3100D for Activity Pages.

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## STUDENT HANDOUTS

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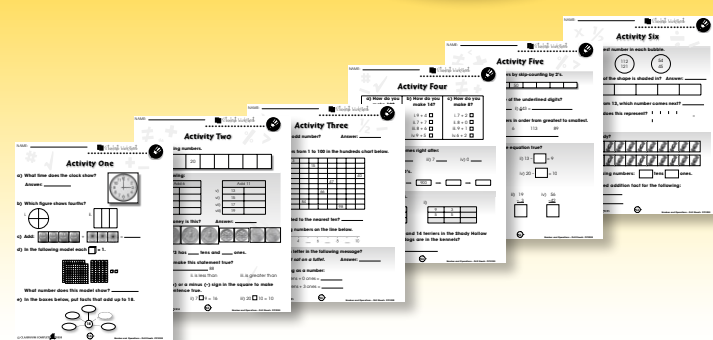
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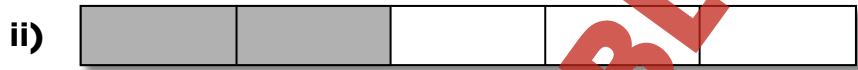


### Task Sheet 3

3a) What fraction is shaded?



Answer:



Answer:

b) It took Simeon 342 days to build his go-kart. About how long is that?

- i) 2 years    ii) 1/2 a year    iii) 1 year    iv) 3 years

c) Write the missing numbers.



d) Rene's teacher asked him to subtract 124 from 212. Here is Rene's work.

$$\begin{array}{r} 212 \\ -124 \\ \hline 188 \end{array}$$

Is Rene's work correct?

Answer:

Show how you know.



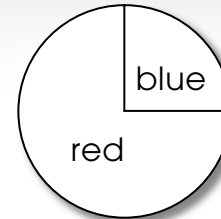
### Task Sheet 10

10a) Add down and across.

7	4	
3	5	

6	9	
8	2	

b) In which part of the circle is the spinner most likely to land?



i) blue     ii) red

c) How do you make 8? How do you make 10? How do you make 14?

- |                                |                                |                                 |
|--------------------------------|--------------------------------|---------------------------------|
| 7 + 2 <input type="checkbox"/> | 4 + 4 <input type="checkbox"/> | 7 + 7 <input type="checkbox"/>  |
| 5 + 3 <input type="checkbox"/> | 7 + 3 <input type="checkbox"/> | 6 + 8 <input type="checkbox"/>  |
| 6 + 1 <input type="checkbox"/> | 7 + 4 <input type="checkbox"/> | 9 + 5 <input type="checkbox"/>  |
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Explore With Technology



The following website offers a great number of interactive skill-building activities.  
[www.321know.com/g2\\_11ax1.htm](http://www.321know.com/g2_11ax1.htm)

Each activity is preceded by a brief review.



6a) Fill in the numbers from 1 to 100 in the hundreds chart below.



1	2	3	4	5	6	7	8	9	10
11						17			
	22				26				
		34							
	43								
61				65		58		60	
					77				
								89	
92				96					

b) How do you make 9?

Ex: 2 + 7 = 9

- i. 6 + 2
- ii. 5 + 3
- iii. 8 + 1
- iv. 4 + 4

c) How do you make 11?

- i. 7 + 4
- ii. 6 + 6
- iii. 8 + 4
- iv. 9 + 2

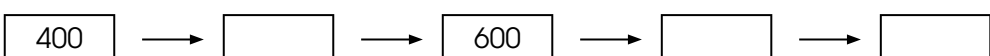
d) How do you make 15?

- i. 7 + 7
- ii. 8 + 8
- iii. 9 + 6
- iv. 10 + 5

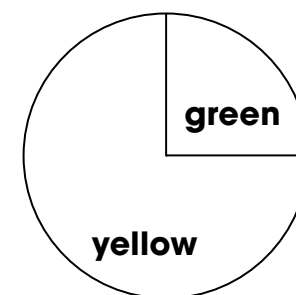
e) What odd number comes right after:

- i) 11    ii) 6    iii) 21    iv) 17

f) Count forward by 100's.



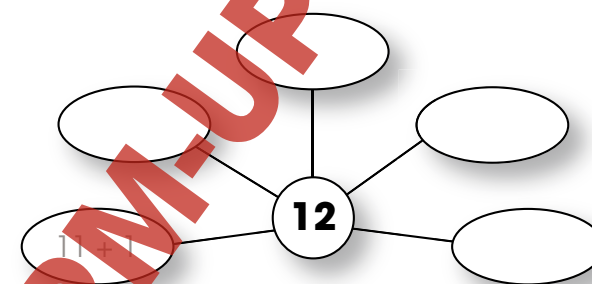
10a) In which part of the circle is the spinner most likely to land?



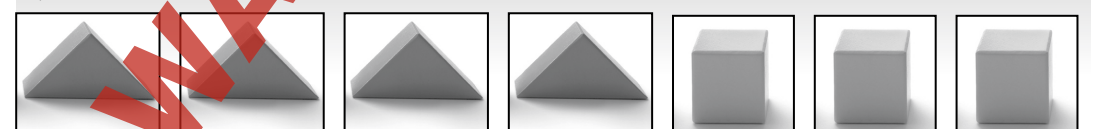
i. green     ii. yellow

b) Francis has 8 comic books. Seven are Superman comics. How do you write the fraction to show how many are not Superman comics?

c) In the boxes below put facts that add up to 12.



d) What fraction of the shapes below are triangles?



Answer: \_\_\_\_\_





## Drill Sheet 2

2a) Count forward by 100's.

200 →  → 400 →  →

b) Add



c) What even number comes right after:

i) 10  ii) 14  iii) 7  iv) 21

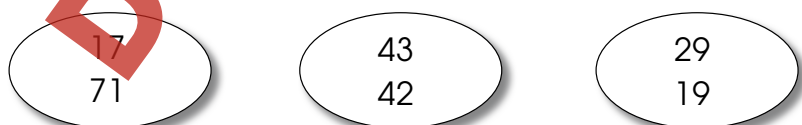
d) How do you write six hundred ninety seven using numbers?

Answer:

e) What are the missing numbers in this sequence?

15  25  40

f) Circle the largest number in each bubble.



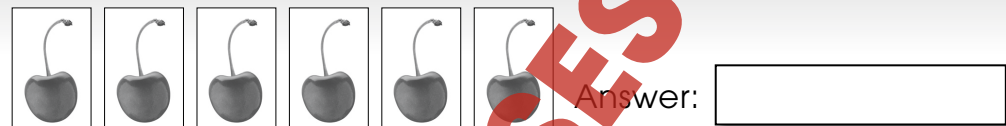
## Review A

1a) Which shows a half?



i)  ii)

b) How many cherries are there?



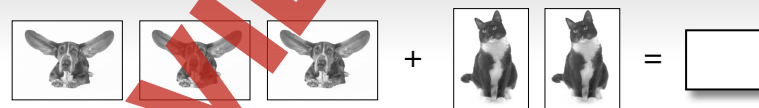
c) Counting up from 7, which number comes next? \_\_\_\_\_

d) What number is this: |||| =

e) What number is missing?

6, 7, 8, \_\_\_\_\_, 10

f) Add:



g) Does the following show 7 - 3?

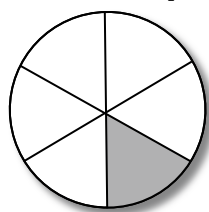


Yes  No



## Review B

1a) How many equal parts has this circle been cut into?



Answer:

b) What fraction represents the piece that has been cut out?

Answer:

c) What is the missing number in this sequence?

5, 10, 15, 20, \_\_\_\_\_

d) Jon and Amy went to the store. Jon bought 4 comic books and Amy bought 7. How many do they have altogether?

Show Your Work

\_\_\_\_\_

\_\_\_\_\_

Answer: \_\_\_\_\_

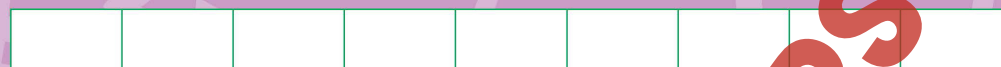
e) i)  $8 + 9 =$   ii)  $11 - 3 =$   iii)  $7 + 3 + 1 =$   iv)  $14 - 11 =$

f) Put these numbers in order from least to greatest:

17, 23, 12, 6, 31 Answer:

## Patterning, In-Out

a) Complete the following pattern.



b) Which of the following numbers are even?

\_\_\_\_\_

c) Add down and across.

6	—	
—	4	

—	—	
—	—	

d) Complete the table. Rule: add \_\_\_\_\_.

In	Out
5	

e) How do you write \_\_\_\_\_ using numbers?

Answer:



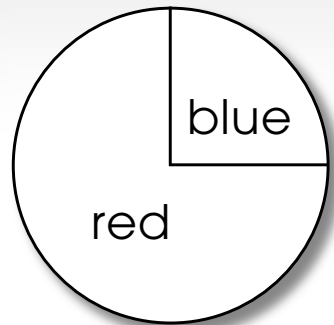
# Task Sheet 10

10a) Add down and across.

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3	5	

6	9	
8	2	

b) In which part of the circle is the spinner most likely to land?



i) blue  ii) red

c) How do you make 8? How do you make 10? How do you make 14?

7 + 2

4 + 4

7 + 7

5 + 3

7 + 3

6 + 8

6 + 1

7 + 4

9 + 5

4 + 4

6 + 4

1 + 13

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Each activity is preceded by a brief review.

10.

- a) 11
- 8
- 10, 9, 19
- 15
- 10
- 14, 11, 25

b) red

- c) Make 8
- 5 + 3
- 4 + 4

- Make 10
- 7 + 3
- 6 + 4

Make 14  
all boxes

18

11.

a) She has 7 teddy bears and 6 rabbits. She has 13 altogether.

If she gave away all her stuffed rabbits, how many stuffed animals would she have left? 7

b) 60

c) 16

19

12.

a) Jesslyn bought 4 apples and 3 bananas.

b) i) + ii) -

c) i) 15 ii) 9  
iii) 1 iv) 11

d) 36

20

13.

a) about 20

b) 8

c) 400, 600

d) 2 hundreds,  
3 tens, 5 ones

e) 472

21

14.



a) ii)

b) e in "letter"

c) 10 goals

22

# EASY MARKING ANSWER KEY