



Learning Activity Worksheets 2
Mathematics 1

Name: _____ Grade & Section: _____

Activity 1

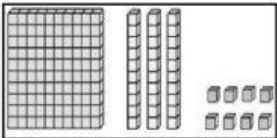
Panuto: Ilang sampuan at isahang mayroon sa bawat larawan. Isulat ang inyong sagot sa loob ng kahon kung ilang sampuan at isahan ito.

1.		2.		3.		4.		5.	
									
sampuan	isahan	sampuan	isahan	sampuan	isahan	sampuan	isahan	sampuan	isahan

Activity 2

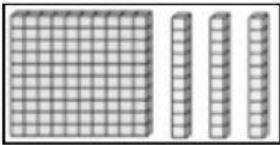
Panuto: Isulat sa patlang ang kabuuang bilang ng bawat larawan.

1.



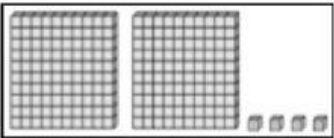
_____ blocks

2.



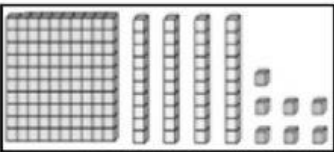
_____ Blocks

3.



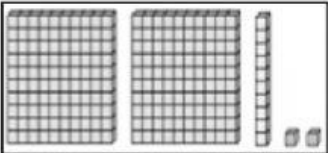
_____ blocks

4.



_____ blocks

5.



_____ blocks

Activity 3:

Panuto: Pagtambalin ang Hanay A at Hanay B.



A. 5 na sampuan

B. 3 na sampuan

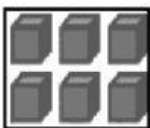
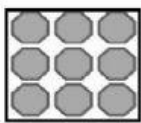
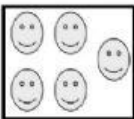
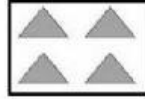
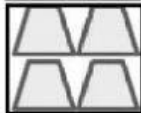
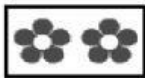
C. 6 na sampuan

D. 4 na sampuan

E. 8 na sampuan

Activity 1:

Panuto: Paghambingin ang dalawang pangkat. Isulat sa patlang kung **mas marami**, **mas kaunti** o **magkasindami** ang pangkat ng bagay upang mapaghambing ang nasa unang larawan at ilalawang larawan.

1.		_____		3.		_____	
2.		_____		4.		_____	
				5.		_____	

Activity 2:

Panuto:. Paghambingin ang dalawang bilang. Piliin sa patlang kung ito ay **mas marami** , **mas kaunti** o **magkasindami** .

1.

76

52

6.

87

78

2.

38

47

7.

69

96

3.

52

52

8.

95

99

4.

98

100

9.

77

77

5.

65

33

10.

95

59

Activity 3

Panuto: Paghambingin ang dalawang larawan. Piliin ang wastong sagot.

1.  ay (**mas kaunti**, **mas marami** o **magkasindami**) kaysa 
2.  ay (**mas kaunti**, **mas marami** o **magkasindami**) kaysa 
3.  ay (**mas kaunti** , **mas marami** o **magkasindami**) kay sa 
4.  ay (**mas kaunti**, **mas marami** o **magkasindami**) ng 
5.  ay (**mas kaunti**, **mas marami** o **magkasindami**) kay sa 