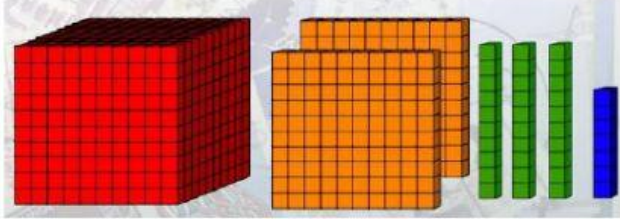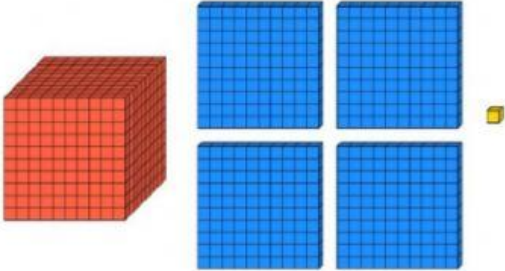Mathematics Assessment

Standard Four

Instructions: Read each item carefully.

Solve each item then type your responses in the spaces provided.

No.	Item
1.	Write the **NUMERAL** represented by each number block model. Answer:
2.	Write the **NUMERAL** represented by each number block model. Answer:
3.	How many **hundreds** are there in the numeral 345 620. Answer: hundreds
4.	How many **tens** are there in **$476.00**? Answer: tens
5.	What is the **value** of the digit **8** in the numeral **98 000**?. Answer:
6.	What is the **value** of the digit **5** in the numeral **8 615**? Answer:

7.	Write the **place value** of the digit **3** in the numeral **600 301.**
	Answer:
8.	Write the **place value** of the digit **2** in the numeral **205 600.**
	Answer:
9.	Write the **digit** which has the <u>largest value</u> in **123 479**.
	Answer:
10.	Write the **digit** which has the <u>smallest value</u> in **6 102**.
	Answer:
11.	Write the numeral **2 650** in **expanded notation**.
	Answer:
12.	Write the numeral **701 001** in **expanded notation**.
	Answer:
13.	Express in **numerical form**: **6** ten thousands, **5** ones, **3** tens and **2** hundreds.
	Answer:
14.	Express in **numerical form**: **8** hundred thousands, **2** thousands, **3** tens and **2** hundreds.
	Answer:
15.	Write the numeral represented by: **(2 x 100) + (4 x 1 000) + (2 x 1) + (6 x 10 000)**
	Answer:
16.	Write in figures: **Five hundred and one thousand and fifty.**
	Answer:
17.	Write in figures: **Six hundred and five dollars and six cents.**
	Answer: