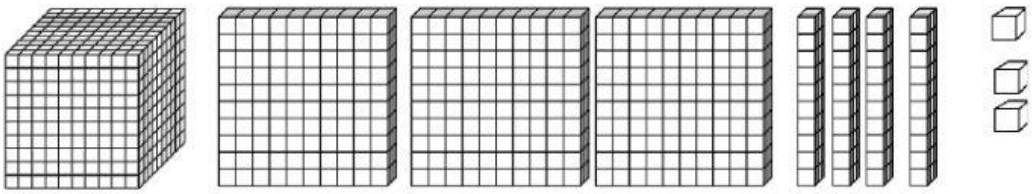
NAME:

_____

NO.	ITEMS
1.	**Write the expanded form for 3659.** **Answer:** _____
2.	**What is the value of the 2 in the number below?** **1258** **Answer:** _____
3.	**Write in words** **$3459.00** **Answer:** _____ _____
4.	**Round off 415 to the nearest ten.** **Answer:** _____

LIVEWORKSHEETS

5.	**Write in figures** **one thousand, five hundred and eighty-six.** **Answer: _____**
6.	**Insert the correct sign below to complete the statement.** >, <, = **305 ☐ 305**
7.	**Arrange the following numbers in <u>descending order.</u>** **648, 111, 625, 121** **Answer: _____**
8.	**Complete the equation below.** **69 x 96 = (69 x ☐) + (69 x 4)**
9.	**Write the numeral for**  **Answer: _____**

LIVEWORKSHEETS

10. **Insert one of the signs below to make the statement correct.**

>, <, =

65 + 39 ☐ 9 x 12

11. **The diagram below shows part of a calendar for February.**

February 2020

MON	TUE	WED	THU	FRI	SAT	SUN
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	

What is the date of the 3rd Saturday in the month?

Answer: _____

12. **Solve the missing value.**

☐ - 556 = 95

Answer: _____

LIVEWORKSHEETS

13.	**Find the sum of 578 and 599.** **Answer: _____**
14.	**Calculate the product of 67 and 95.** **Answer: _____**
15.	**The incomplete tally below shows the number of oranges 4 boys sold.**

Boys	Number of oranges sold
Allen	
Alex	𝍸 𝍸 |||
Ben	𝍸 𝍸
Tom	𝍸 |||

Alex sold 5 more oranges than Allen.
How many oranges did Allen sell?

Answer: _____

LIVEWORKSHEETS

16.	**Yasmin bought a computer for $ 5100.00 and sold it for $5500.00. Calculate the profit Yasmin made.** **Answer: _____**
17.	**Thomas sold 895 bananas on Monday. He sold 345 less on Tuesday. How many bananas did he sell on Tuesday?** **Answer: _____**
18.	**A truck has 12 bags of sand. How many bags of sand will 45 trucks have?** **Answer: _____**
19.	**One pair of shoes and one pair of pants together cost $355.00. The cost of 1 pair of pants is $159.00, find the cost of 1 pair of shoes.** **Answer: _____**

LIVEWORKSHEETS

20.	**Lenny wants to purchase the couch set shown below. He saved $26.00 monthly for 48 months. How much money does Lenny still need to purchase the couch set?** **Answer: _____**
21.	**Sam works for $25.00 per hour. How much will she earn in 84 hours?** **Answer: _____**
22.	**Stephen had $ 100.00. He bought 15 pencil cases at $12.00 each. Calculate the change he received.** **Answer: _____**

LIVEWORKSHEETS

23.	**Twelve cakes were each equally divided into 8 slices. Darren and his brother Rio ate 66 slices of cake. Calculate the total number of slices remaining.** **Answer: _____**
24.	**Kal is 5 years old. His father is 33 years older than him. How old is Kal's father?** **Answer: _____**
25.	**On Wednesday Janae picked 344 plums. On Thursday she picked 196 more than on Wednesday and on Friday she picked 115 more than on Thursday. Calculate the total number of plums she picked for the 3 days.** **Answer: _____**
26.	**Ginger has the following bills.** **$10** **$20** **$5** **Ice cream** **$5.00** **Does she have enough money to purchase 8 ice creams? Explain your answer.** **_____** **_____** **_____**

LIVEWORKSHEETS