

30/03/20
duy

343.95	+
15.75	+
120.	+
180.	+
71.1	+
71.1	+
171.68	+
38.93	+
45.6	+
38.93	+
7.8	+
21.6	+
154.28	+
104.7	+
104.7	+
	=
1,490.12	*

250.	+
200.	+
200.	+
30.	+
20.	+
30.	+
200.	+
100.	+
200.	+
	=
1,230.	*

1,490.12	+
1,230.	+
	=
2,720.12	*

LS

2,720.12	x
80.	%
\$2,200/-	2,176.096 *

0.00