

Instructions: enter actual number of students in Column B, in appropriate row based on [AA].

SE* - Retail 11.75	_____ <u>First Reading Book</u>
SE - Educational 7.75	_____ <u>The Phonics Reading Book</u>
	_____ <u>The Alphabet Book, With Pre-Phonics</u>

<u># of Classrooms</u>	<u>[AA] Quantity Students</u>	<u>[A] Unit Price</u>	<u>[B]** Actual # of Students</u>	<u>[C] = A x B Calculated Extended</u>	<u>[D] Discount</u>	<u>[E] = C - D Calculated Final Amt.</u>	<u>[F] = G/B \$/copy</u>
0	1-19	7.75		\$ _____	0	\$ _____	\$ _____
1	20-39	7.75		\$ _____	7%	\$ _____	\$ _____
2	40-59	7.75		\$ _____	8%	\$ _____	\$ _____
3	60-79	7.75		\$ _____	9%	\$ _____	\$ _____
4	80-99	7.75		\$ _____	10%	\$ _____	\$ _____
5	100-119	7.75		\$ _____	11%	\$ _____	\$ _____
6	120-139	7.75		\$ _____	12%	\$ _____	\$ _____
7	140-159	7.75		\$ _____	13%	\$ _____	\$ _____
8	160-179	7.75		\$ _____	14%	\$ _____	\$ _____
9	180 & >	7.75		\$ _____	15%	\$ _____	\$ _____

*SE = Student's Edition

**Enter in Col. [B] on the correct row [0 - 9], the actual # of students - to have the appropriate discount apply.

EXAMPLE:

SE* - Retail 11.75	_____ <u>First Reading Book</u>
SE - Educational 7.75	<u>20</u> <u>The Phonics Reading Book</u>
	_____ <u>The Alphabet Book, With Pre-Phonics</u>

<u>Classrooms</u>	<u>Quantity Students</u>	<u>Unit Price</u>	<u>Actual # of Students</u>	<u>Calculated Extended</u>	<u>Discount</u>	<u>Calculated Final Amt.</u>	<u>\$/copy</u>
0	1-19	7.75		\$ -	0	\$ -	
1	20-39	7.75	20	\$ 155.00	7%	\$ 144.15	\$ 7.21
2	40-59	7.75		\$ -	8%	\$ -	
3	60-79	7.75		\$ -	9%	\$ -	
4	80-99	7.75		\$ -	10%	\$ -	
5	100-119	7.75		\$ -	11%	\$ -	
6	120-139	7.75		\$ -	12%	\$ -	
7	140-159	7.75		\$ -	13%	\$ -	
8	160-179	7.75		\$ -	14%	\$ -	
9	180 & >	7.75		\$ -	15%	\$ -	

*SE = Student's Edition

**Enter in appropriate row (based on # of students) to have the appropriate discount apply.