

**HOW TO CALCULATE QUARTER GPA'S
FOR 6TH AND 7TH GRADE:**

A	B	C	D	E
<i>COURSE</i>	<i>LETTER GRADE</i>	<i>VALUE OF LETTER GRADE</i>	<i>CREDITS EARNED THIS QUARTER</i>	<i>VALUE X QUARTER CREDIT</i>
LANG. ARTS-- WITH READING (6 TH & 7 TH GRADE)	A	4.0	.50	4.0 X .50 = 2
SOCIAL STUDIES	B	3.0	.25	3.0 X .25 = 0.75
SCIENCE	C	2.0	.25	2.0 X .25 = 0.5
MATH	B	3.0	.25	3.0 X .25 = 0.75
BAND	A	4.0	.15	4.0 X .15 = 0.6
ART (RELATED ARTS)	A	4.0	.17	4.0 X .17 = 0.68

$$\begin{array}{rcccc} \text{COLUMN E TOTAL} & \div & \text{COLUMN D TOTAL} & = & \text{QUARTER GPA} \\ 5.28 & \div & 1.57 & = & \mathbf{3.363} \end{array}$$

To calculate your own/ child's quarter GPA, complete the table attached ...

- Copy the courses you/your child are taking and have earned credit for THIS QUARTER ONLY and put in Column A.
- Copy the letter grade earned in Column B.
- Find out the point value of the letter grade from the following scale:
 - A = 4.0
 - B = 3.0
 - C = 2.0
 - D = 1.0
- Copy the value of each letter grade into Column C.
- Find out the value of each course for THAT QUARTER ONLY from the following:
 - Science, Math, Social Studies** = 0.25
 - Language Arts** (with Reading) = 0.50
 - Related Arts** (P.E., Home Ec, Tech. Ed., Art, General Music, or Health) = 0.17
 - Music** (Band, Choir, Strings) = 0.15
- Copy the value of each course and put into Column D
- Divide Column E by Column D and the answer will be your Quarter GPA!

