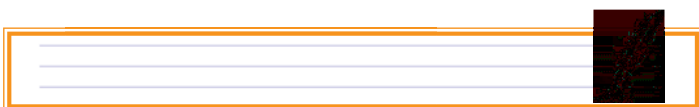




Superintendent,
Cander

1950's - 1960's it is likely your schooling was focused on getting the right answers and learning in a school where rote memory learning was prevalent. Education and schools have gone through tremendous changes since I was a schoolboy and through excellent educational research we understand that there are better ways for children to learn. One of the most notable changes is the emphasis in learning on developing critical thinking skills.

Thinking is not driven by answers but by questions. Had no questions been asked by those who laid the foundation for



When somebody **Passes With Flying Colors** they have achieved something with distinction, or been successful in

would demonstrate their success at battle by keeping the

sign of victory.

E

Elementary School Math problems:

Kindergarten: Skip count by 2s from 0-30.

Grade 1: Find 3 objects at home that are longer than 5 inches.

Grade 2: What is $423 + 308$?

Grade 3: Solve using the partial products method.
Show working. 2917×8

Grade 4:

$$47 \times 63 = \underline{\hspace{2cm}}$$

$$78 \times 67 = \underline{\hspace{2cm}}$$

Grade 5: Convert the fraction $\frac{5}{100}$ into a decimal and per cent.

Middle and High School Math Problem: M

Sven builds 3 legged stools and 4 legged tables. Last month he used 72 legs to build 3 more stools than tables. How many stools and how many tables did he build?

S

