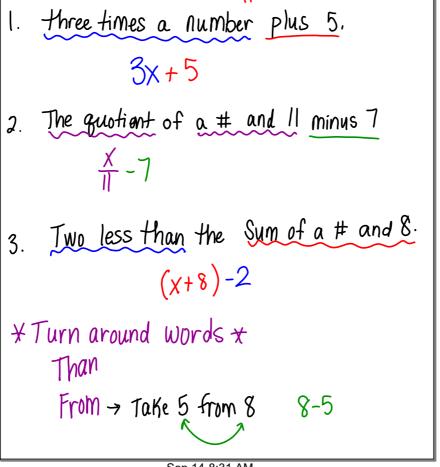


Sep 8-2:29 PM



Sep 14-8:31 AM

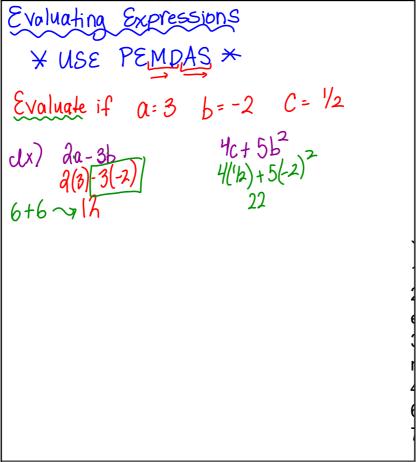


You buy *n* cartons of tennis balls at \$25 per carton. There is an 8% sales tax and a \$17 shipping fee. Write an expression to represent the total cost of *n*-cartons.



Sep 9-8:40 AM

Six friends all order the same lunch at *c* dollars a piece plus 5% tax and 20% tip. They have a \$10 gift card. Write an expression to represent the total cost they each paid.



Sep 9-8:59 AM

$$0.=3 \quad b=-2 \quad C=1/2$$

$$0.4(10c) \quad \frac{2a-b}{6c}$$

$$3^{4}(10)(1/2) \quad \frac{(3(3)-2)}{6(1/2)} = 2.7 \text{ or } 8/3$$