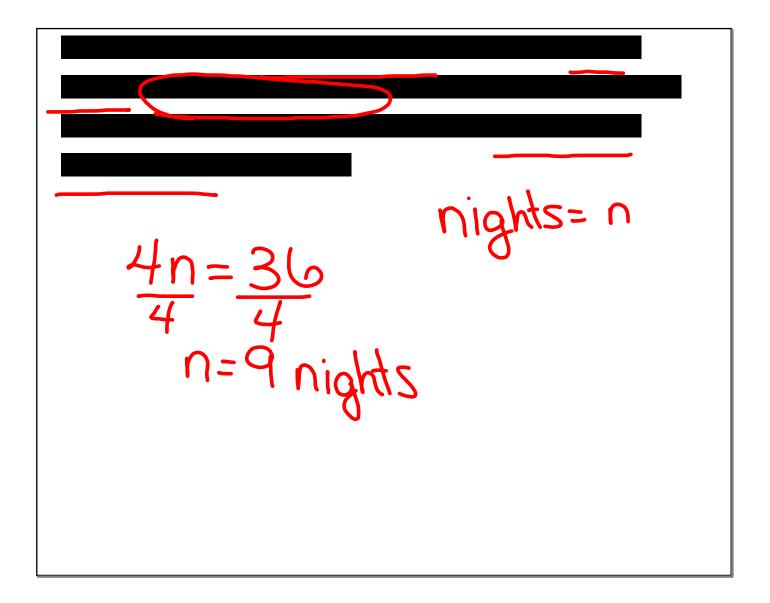
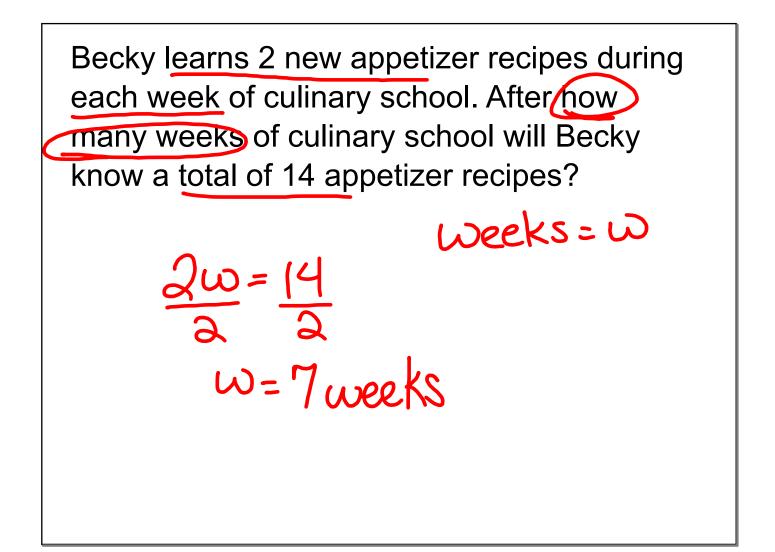
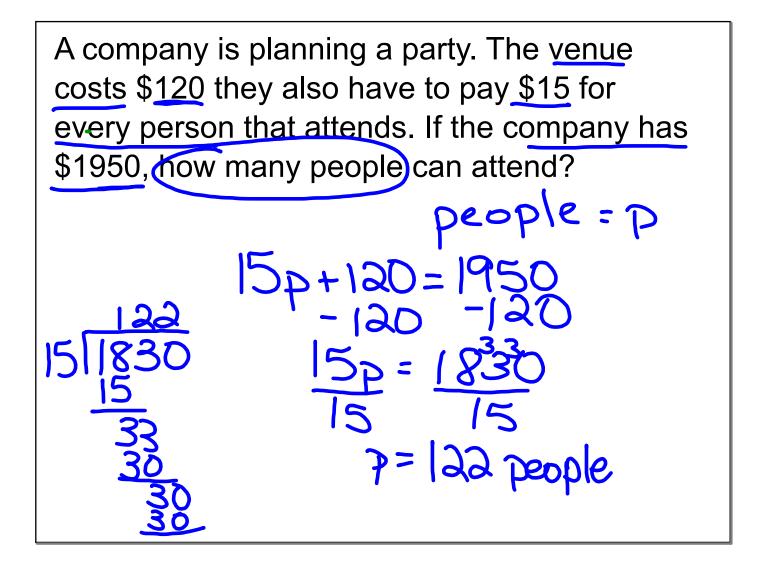
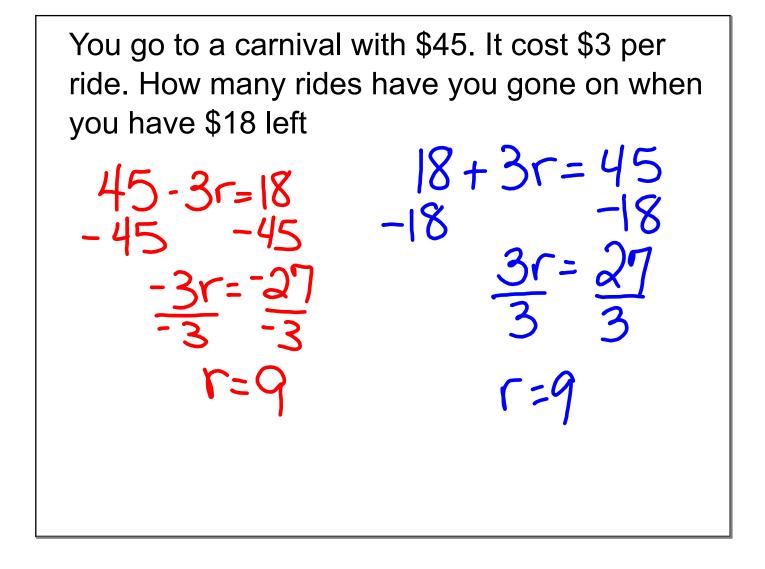


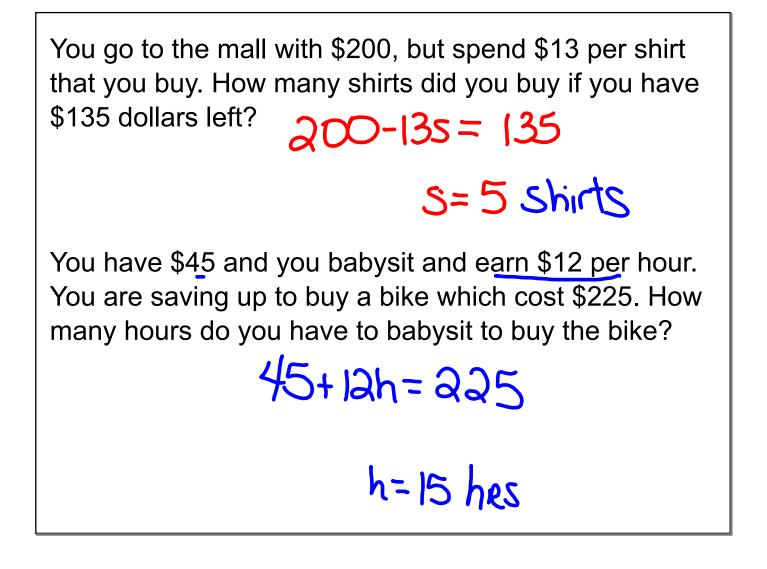
Solving Equation Word Problems

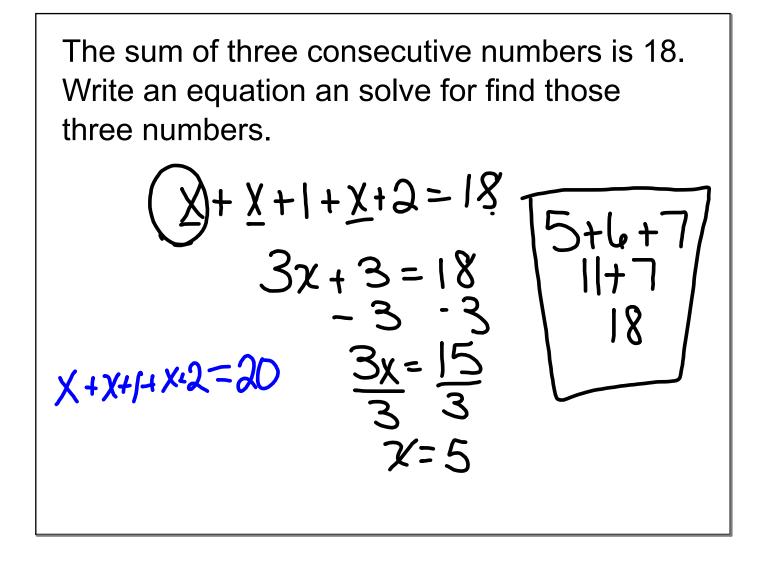












You have \$320 and save \$10 each week. Your brother has \$445 and spends his income, plus \$15 of his savings each week. When will you and your brother have the same amount in savings?

$$320+10w = 445-15w$$

-320 -320
 $10w = 125-15w$
 $25w = 125$
 $W = 5weeks$

October 31, 2019

