GED MATH HACKS

GED Math Practice Test:

1. Solve: (10 - 5) + 4 x 11
   A) 99
   B) 49
   C) 59
   D) 109

2. The following set of data is given: 12, 14, 20, 18, 16, 14, 24, 16, 14 Adding which pair of numbers would make the mean higher?
   A) 12 and 14
   B) 12 and 16
   C) 18 and 22
   D) 22 and 24

3. Abigail would like to purchase a new Kindle for $160. She has a coupon at Best Buy for 20% off. How much will the Kindle cost if she uses the coupon?
   A) $32
   B) $60
   C) $110
   D) $128

4. On the last day camp, Krystal wants to treat her cabin to popsicles. She has 12 girls in her cabin. At the camp store Krystal can buy a pack of 4 popsicles for $3.50. What will it cost her to buy popsicles for her entire cabin?
   A) $10.50
   B) $7.50
   C) $7.00
   D $12.00

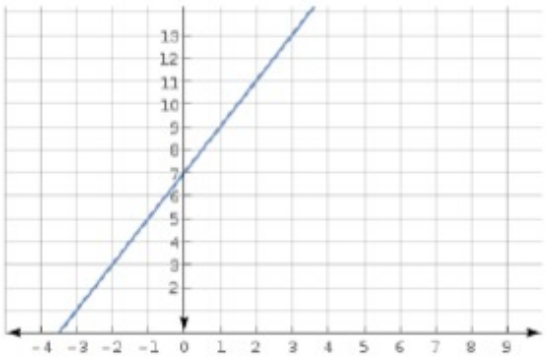
5. Solve the inequality: y - 9 > 18
   A) $y < 27$
   B) $y > 27$
   C) $y = 27$
   D) $y = 9$

6. Peter went to the hardware store with $10. He needs to purchase some light plate and outlet covers. Here are the prices at the store:

   Light plate covers: $0.75
   Outlet plate covers: $1.25

   He has enough money to purchase which set of item below?
   A) 7 light plate covers and 4 outlet plate covers
   B) 6 light plate covers and 6 outlet plate covers
   C) 6 light plate covers and 4 outlet plate covers
   D) 5 light plate covers and 6 outlet plate covers

7. What is the slope of the line?



   A) 2
   B) 2
   C) ½
   D) 7