2.87a)  $odd_{5} = \frac{11}{11/1 - 11/1} = \frac{0.847/1 - 0.847}{0.906/1 - 0.906} = 0.57 = 0.6$ 

The 60% was taken using the odds, not probability. If you want the correct percentage for this interpretation:

0.847 \_ 93,49%.

So Poctors are 43,5% as likely to order a cardiuc catheterization for blacks as for whites.