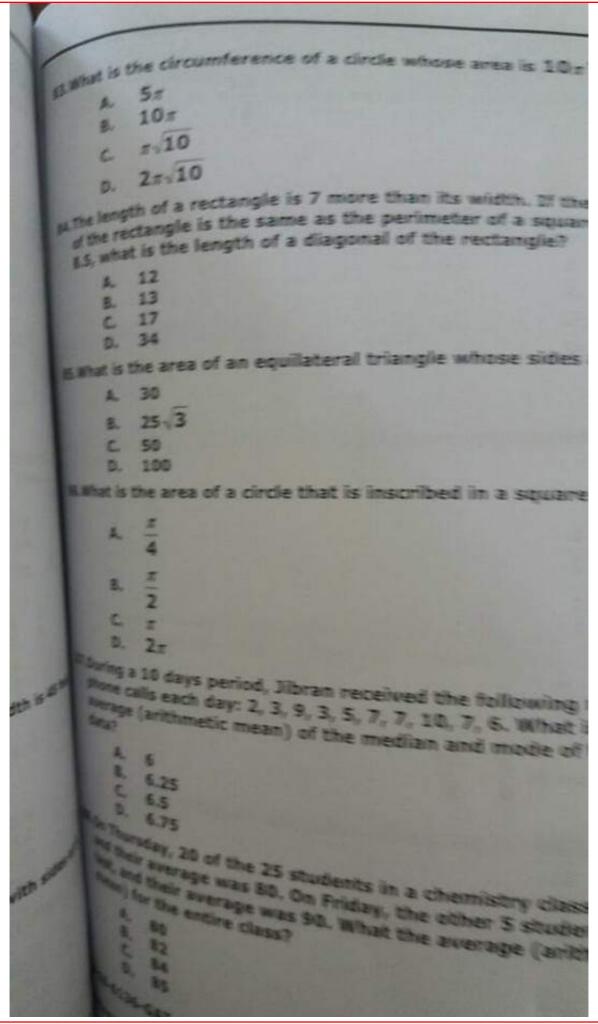
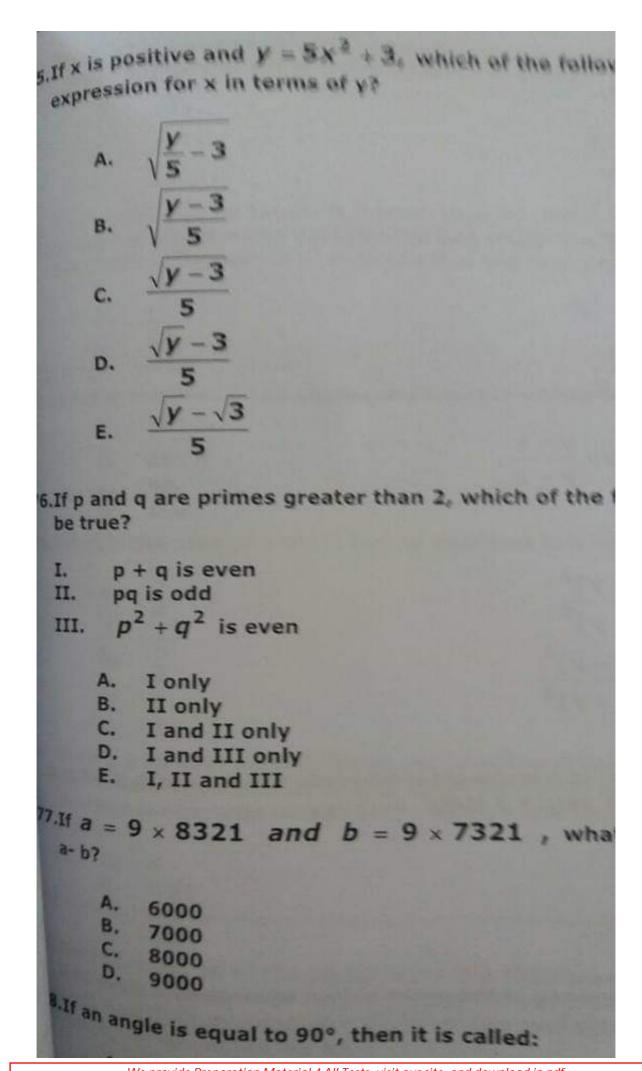
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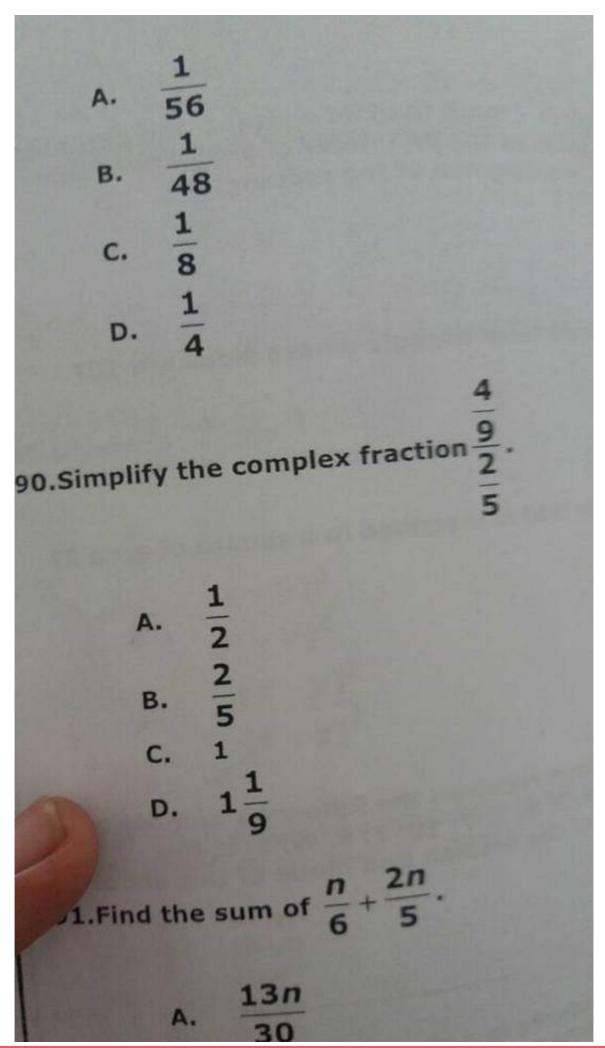
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$$\frac{1}{x} - \frac{1}{y} = \frac{1}{z_1}$$
 then z is equal to which of the following

A.
$$\frac{y-x}{xy}$$

B.
$$\frac{x-y}{xy}$$

D.
$$\frac{xy}{x} - y$$

E.
$$\frac{xy}{y-x}$$

$$\mathsf{vide}\,\frac{x-y}{x+y}\,\,\mathsf{b}\,y\,\frac{y-x}{y+x}\,.$$

c.
$$\frac{(x-y)^2}{(x+y)^2}$$

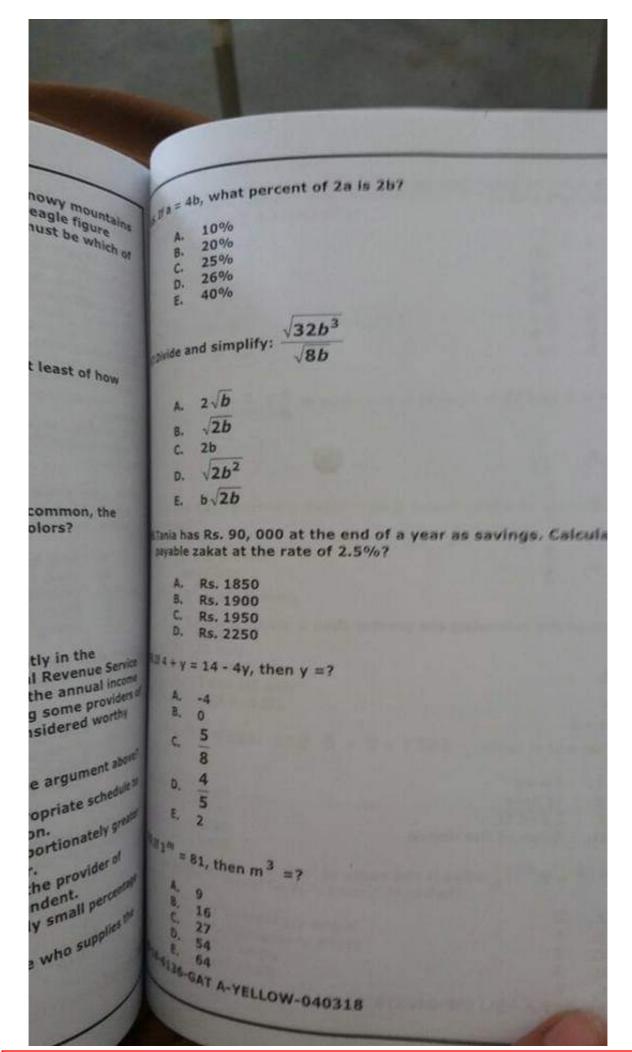
c.
$$\frac{(x-y)^2}{(x+y)^2}$$

D. $-\frac{(x-y)^2}{(x+y)^2}$

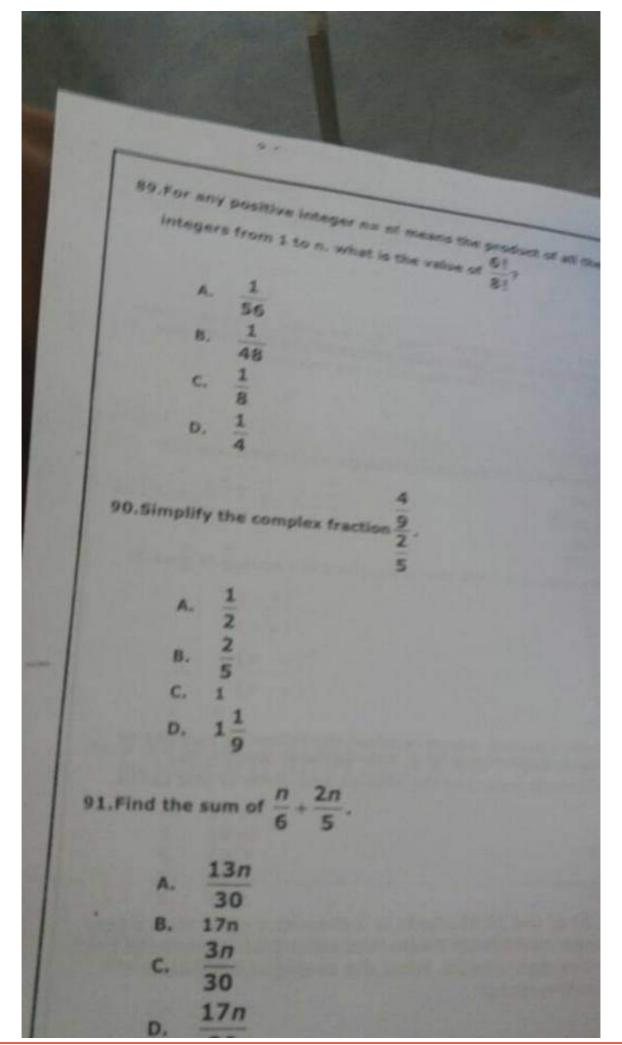
the perimeter of a rectangle is 68 yards and the with e length is: (1 yard = 3 feet)

M. What i

that is the difference of the areas of two squares with

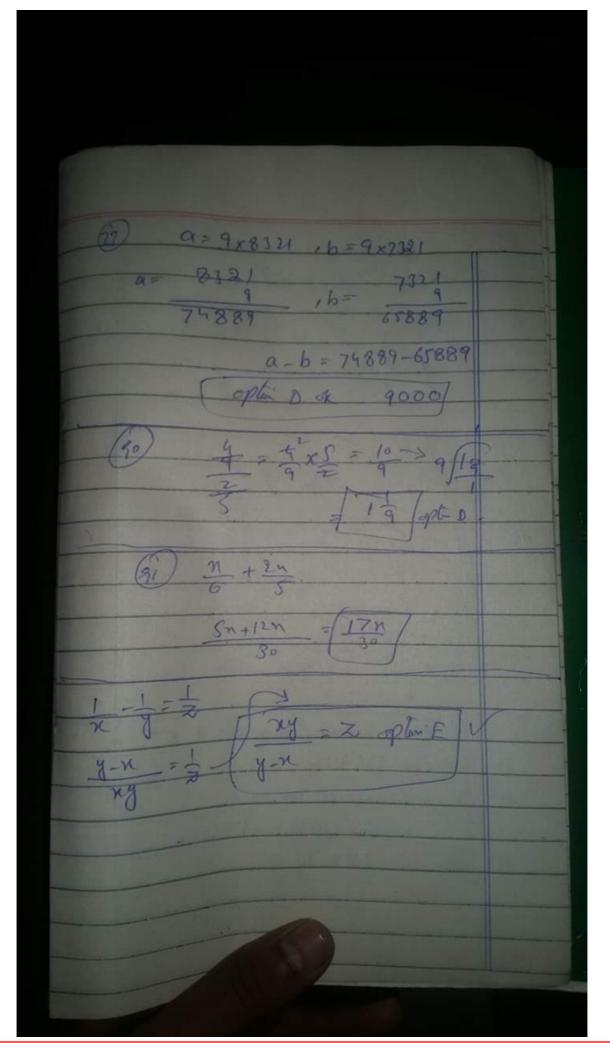


```
66. If a = 4b, what percent of 2a is 2b?
            10%
       A.
            20%
       в.
            25%
       C.
           26%
       D.
       E.
           40%
                       √32b3
67. Divide and simplify:
                         √8b
           2 Vb
      A.
           √2b
      B.
      C.
           2b
           √2b2
      D.
           b√2b
      E.
68. Tania has Rs. 90, 000 at the end of a year as savings. Calc
  payable zakat at the rate of 2.5%?
      A.
           Rs. 1850
      B.
           Rs. 1900
      C.
           Rs. 1950
      D.
           Rs. 2250
 19.If 4 + y = 14 - 4y, then y =?
      B.
           0
      C.
           8
      D.
        = 81, then m 3
           16
           27
      136-GAT A-YELLOW-040318
```



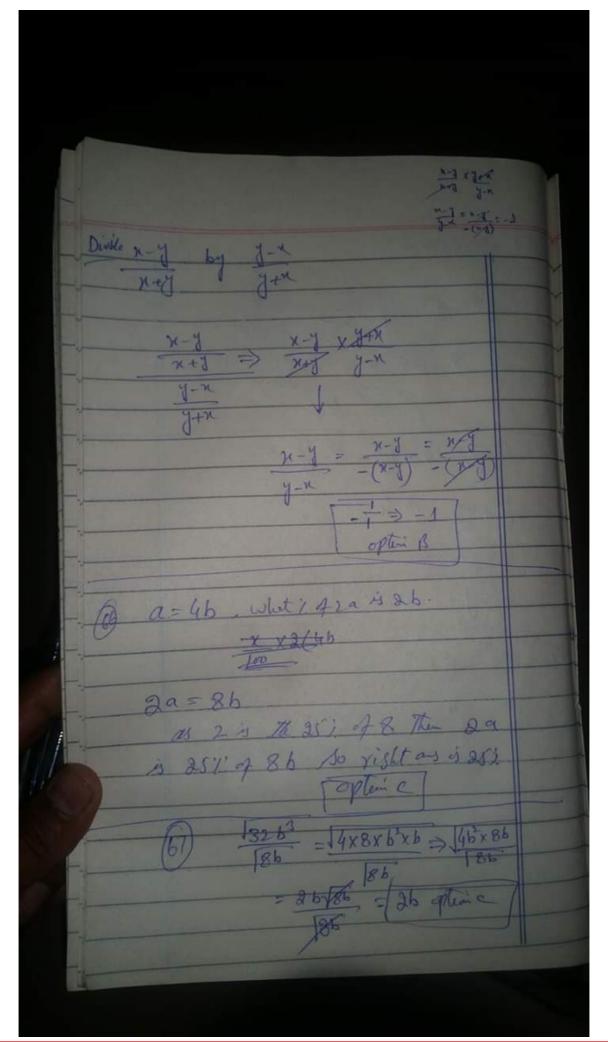
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(83) C= ? Alex of wile = 10Th 18x2 = 10 Jt C= 27 Y TC = 2TITO often D (95) y = 5x2+3 (46) Supple. P& & are Price notes os 5,7 i) 5+7=12 That is ever ill Prodol = 5x7 = 35 That sodd. TII P+72 seven= 5+7=25+49 = 747hat is eve So Soptin E ITE III OK

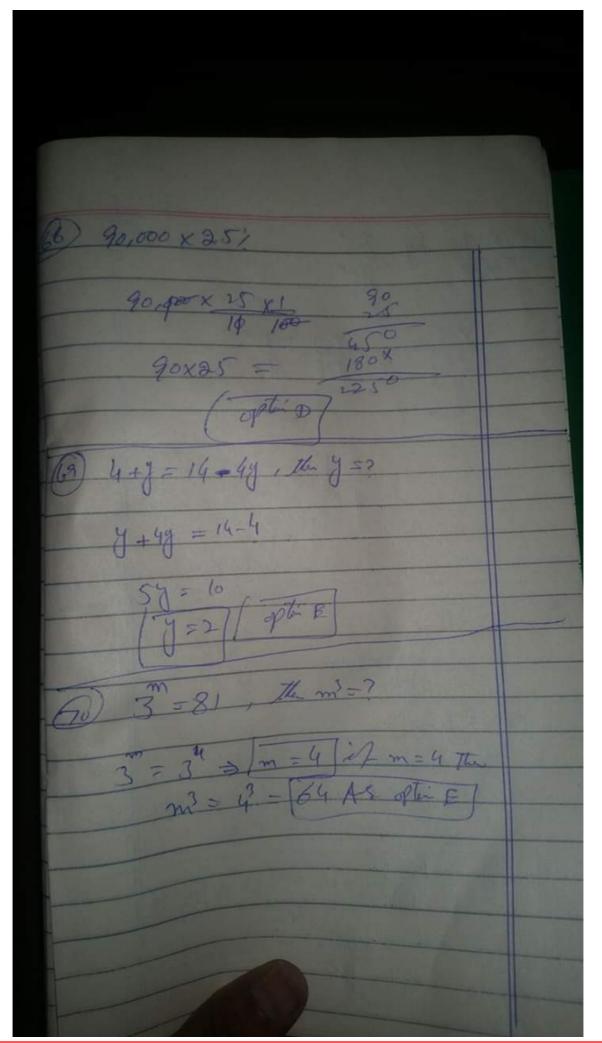


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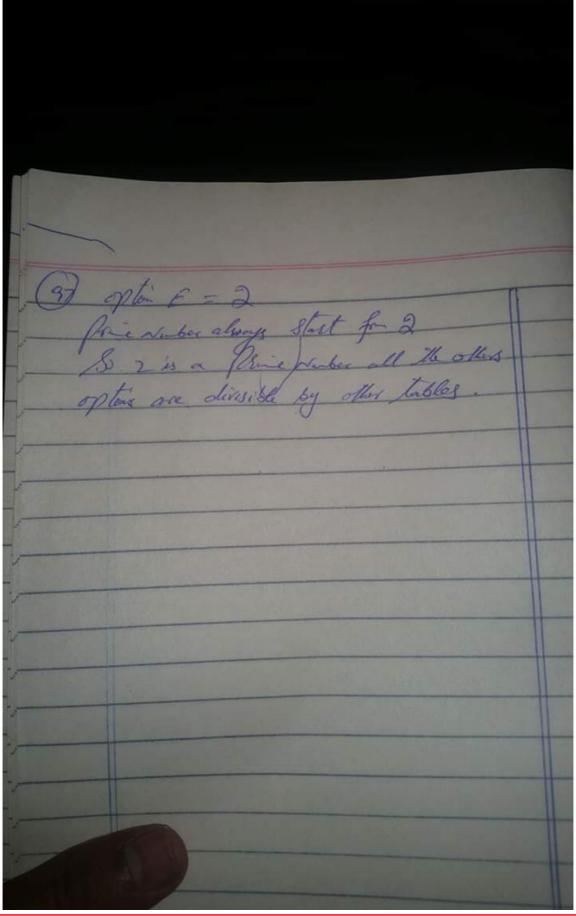


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