

5. 5.

5.4:  5.4:     

5.4.1.:       %.

1.      

1.1      

     

2.      

2.1.      

                       

2.2.      

           

      450      

3.      

3.1      

                       

           

           

3.2.      

     

4.      

      (www.rada.gov.ua).

5.      

           

6.      

6.1.      

                 

6.2.      

           

6.3. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$
 6.4. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$
 7. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

6.3. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^2} dx$

$\frac{1}{x^2}$

6.4. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^2} dx$

7. $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ http://w1.c1.rada.gov.ua/pls/site2/p_deputat_list

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

http://www.ukrstat.gov.ua/druk/publicat/kat_u/2012/12_2012/cat_17.zip

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ http://www.ukrstat.gov.ua/plansite/pl_2017_p.htm

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http://www.ukrstat.gov.ua/plan_stat/2017/pl_ss_2017.zip

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

http://ukrstat.gov.ua/druk/publicat/kat_u/publzahist_u.htm