11. Укажите допустимые вивления переменной в выражения: a) $x^2 - 8x + 9$; b) $\frac{3x - 6}{7}$; д) $\frac{x - 5}{x^2 + 25} - 3x$;

a)
$$x^2 - 8x + 9$$
;

$$m) = \frac{m \cdot m \cdot m}{m}$$
;

$$x = \frac{x - 5}{x^2 + 25} = 3 x$$

$$6) = \frac{1}{6 \times 10^{-2}}$$

$$x^2 - 8$$

5)
$$\frac{1}{6x-3}$$
; r) $\frac{x^2-8}{4x(x+1)}$; e) $\frac{x}{x+8} + \frac{x-8}{x}$.

12. Найдите допустимые аначения переменной в выражения: в) $\frac{5y-8}{11}$;
в) $\frac{y^2+1}{y^2-2y}$;
д) $\frac{y}{y-6}+\frac{15}{y+6}$;

n)
$$\frac{g}{g^{-2}-2g}$$

$$\mu = \frac{p}{p-6} + \frac{15}{p+6}$$

6)
$$\frac{25}{\pi - 9}$$
:

(c)
$$\frac{y-10}{y^2+3}$$
;

6)
$$\frac{25}{y-9}$$
; c) $\frac{y-10}{y^2+3}$; e) $\frac{32}{y} - \frac{y+1}{y+7}$.

13. Найдите область определения функции:

a)
$$y = \frac{1}{x-2}$$
:

6)
$$y = \frac{2x + 3}{x(x + 1)}$$
;

a)
$$y = \frac{1}{x-2}$$
; 6) $y = \frac{2x+3}{x(x+1)}$; b) $y = x + \frac{1}{x+5}$.

- 14. При каком значения переменной значение дроби $\frac{x-3}{5}$ равно: a) 1; 6) 0; a) -1; r) 3?
- 15. При каких значениях переменной равно нулю значение дроби:

n)
$$\frac{\mu - 5}{8}$$
;

6)
$$\frac{2y+3}{10}$$

n)
$$\frac{y-5}{8}$$
; 6) $\frac{2y+3}{10}$; n) $\frac{x(x-1)}{x+4}$; r) $\frac{x(x+3)}{2x+6}$?

(c)
$$\frac{x(x+3)}{2x+6}$$

16. Найдите значения переменной, при которых равно пудю значе-

$$6) \quad \frac{T-5n}{11}$$

$$a = \frac{b^2 - b}{b + 2};$$

a)
$$\frac{m+4}{6}$$
; 6) $\frac{7-5n}{11}$; a) $\frac{b^2-b}{b+2}$; r) $\frac{a^2-25}{3y-15}$.

17. Определите знак дроби $\frac{a}{b}$, если илвестно, что: a) a>0 и b>0; 6) a>0 и b<0; a) a<0 и b<0; b) a<0 и b>0; r) a<0 и b<0,

6)
$$a > 0$$
 u $b < 0$

n)
$$a < 0$$
 is $b > 0$

r)
$$a < 0$$
 n $b < 0$.

18. Докажите, что при дюбом значении переменной значение дроби:

a)
$$\frac{3}{x^2+1}$$
 положительно;

а)
$$\frac{3}{x^2+1}$$
 положительно; в) $\frac{(u-1)^2}{u^2+10}$ неотрицательно;

6)
$$\frac{-5}{y^2-4}$$
 отрищательно;

6)
$$\frac{-5}{e^2-4}$$
 отрицательно; г) $\frac{(b-3)^2}{-b^2-1}$ неположительно.

19. При каком значении а принимает наибольшее значение дробь:

a)
$$\frac{4}{a^2 + 5}$$
;

a)
$$\frac{4}{a^2+5}$$
; (5) $\frac{10}{(a-3)^2+1}$?

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Raffaela Di Napoli

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