

$$r - x + \frac{1 - r^2}{r} = \frac{r}{r}$$

فرد (۲) کا تقسیم لیا گیا
الفاظ منفرد

$$(r - x) - (r)(1 + r) = (r)$$

$$\frac{r}{(1 + r)} = \frac{r - r - r + r^2}{r(1 + r)} = (r)$$

$$\frac{r}{r} = \frac{r}{r(1 + r)} = (1 - r) = r$$

$$r = r(1 + r)$$

$$\frac{(r) - (r)(1 + r)}{r} = \frac{r - r - r + r^2}{r} = \frac{r^2 - r}{r} = r - 1$$

$$\frac{r - 1}{r} = \frac{r - 1}{r(1 + r)}$$

$$\frac{1}{r} = \frac{1}{r(1 + r)}$$

$$1 \times \frac{r - r}{r} + 1 - x(r - 1) = (r)$$

$$\frac{r - r}{r} + \frac{r}{r} - \frac{r}{r} = (r)$$

$$\frac{r - r + r}{r} = (r)$$

$$\frac{r}{r} = (r)$$

$$1 = r$$

$$9 + 11r - r^2 = 8 = 8$$

$$9 + 11r - r^2 = 1$$


$$= 8 + 11r - r^2$$

$$= (r - 11)(8 - r)$$

$$r = 11 \Rightarrow 8 - r = -3 \Rightarrow r = 11$$

$$11 - 11 = 0 = 8$$

$$r = 11$$



$$(r - w) \times (1 - r) = r$$

$$\frac{r}{r} = \frac{r - w + r - rw}{r}$$

$$r = r - w + r - rw$$

$$r = 2r - w - rw$$

$$(r - w - rw) - (r - w - rw) = r - 2r + w + rw = -r + w + rw = r$$

$$= 2r + w - r = r \Rightarrow r = w + rw$$

$$r = w(1 + r) \Rightarrow \frac{r}{1 + r} = w$$

$$0 - 0 - 0 = 0 - \frac{0}{0} = 0 - \frac{1 + 0 - r}{r + r(0)}$$

$$\frac{r - r + r^2}{r} = \frac{0 + r + r^2}{r} \times \frac{0 - r + r^2}{r - r + r^2}$$

$$\frac{r}{r} = \frac{r}{1 \times r} = \frac{r}{(0 + r + r^2)(r - r + r^2)}$$

$$1 - (r) = (r)$$

$$\frac{r}{r} = \frac{r}{r} = (r)$$

$$r = r$$

کذلك فرد (۱) کا تقسیم لیا گیا

$$r - r + r = r$$

$$r - r = r$$

$$\frac{r}{r} = \frac{r}{r}$$

$$0 = r$$

$$0 = \frac{1}{r} = (r)$$

$$37 = 2 + 2 = 2 + \frac{1}{r} = 0 \times 1 + \frac{1}{r - 1}$$

$$r = 12 \times 7 - 20 \times r$$

$$r = 7r - 20$$

$$r = 2 \Rightarrow \frac{1}{r} = \frac{2}{20}$$

$$r = 2 + r$$

$$r = 2$$

$$r = 2$$

$$r = 2$$

$$r = 2$$

$$r = 2 + r$$

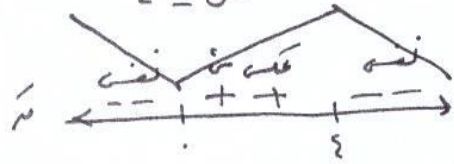
$$r = 2$$

$$r = 2$$

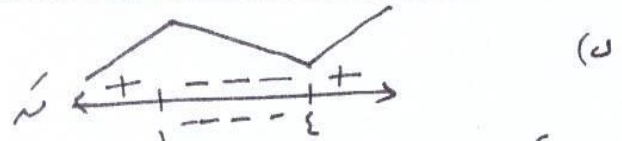
$$r = 2$$

$$r = 2$$

$$\begin{aligned}
 \bullet &= \sqrt{3s} - 12 = (s) \\
 \bullet &= (s - 12 - 3s) \\
 \bullet &= s - 12 \text{ اور } s - 3s \\
 \frac{5s}{3} &= \frac{12}{3} \\
 5 &= s
 \end{aligned}$$



الغرض س = ۵ و س = ۱۲
 الصغریٰ س = ۰ و س = ۸



تیم سے (۱، ۳، ۴، ۵)
 نہ متراہید (۱، ۵)، [۴، ۵]
 نہ متضاد [۴، ۱]

$$\begin{aligned}
 \text{س} &= \text{س} + \text{س} \\
 \text{س} &= ۲ + ۴ + ۶ + ۸ \\
 \text{س} &= ۴ + ۸
 \end{aligned}$$

