

1) Мәтін саршы

$$\begin{array}{r} 9999 \ 019 \ 1 \ 999 \\ - 999 \\ \hline 8999 \ 019 \\ - 7999 \\ \hline 20271 \end{array}$$

$$\begin{array}{r} 9999 \ 019 \ 10 \ 1001 \\ - 9999 \\ \hline 9999 \ 019 \\ - 9999 \\ \hline 8999 \ 019 \\ - 8999 \\ \hline 9999 \ 019 \\ - 9999 \\ \hline - 2099 \\ \hline 2002 \\ \hline 18 \end{array}$$

2) Мәтін саршы

$$\frac{x-4}{\sqrt{2}} ; \frac{x+4}{\sqrt{2}} \quad 1, 2, 3, 4, 5, 6, 7, 8$$

$$2x, y = \frac{3\sqrt{2}}{2} \cdot \frac{1 \cdot \sqrt{2}}{1} \cdot \sqrt{2} - 1 \cdot \sqrt{2}$$

$$-2 \cdot \sqrt{2} \cdot 4 \cdot \sqrt{2}$$

$$\frac{-3 \cdot \sqrt{2}}{\sqrt{2} \cdot \sqrt{2}} \Rightarrow \frac{4 \cdot \sqrt{2}}{\sqrt{2} \cdot \sqrt{2}}$$

3) Мәтін саршы

а) ABCD - ромбы

P, Q, R, S

$$XP = XR = 5; XQ = 1$$

TIK: x, s = ?

Мешігі: $5 - 1 = 4$

$$8 + 5 + 1 = 14$$

$$PQRS = 14$$

б) $AB \perp 8$ $AB = 3$

Мешігі: $14 - 8 = 6$

$$6 + 1 = 7$$

нб: $AB \perp 8$

$$AB = 2$$



~~Almawana~~

$x_2 = 1$
 $x_D = x_A = 5$

$\frac{x_2}{\sqrt{2}}$

$\frac{x_1}{\sqrt{2}}$



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999
 $\times 9$
 \hline

$999 \overline{) 99999999}$
 $999 \overline{) 99999999}$
 $999 \overline{) 99999999}$

999
 $+ 999$
 $\hline 1998$
 1998
 $\times 2$
 $\hline 3996$

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$999 \overline{) 99999999}$
 $999 \overline{) 99999999}$
 $999 \overline{) 99999999}$

800

799
 $+ 909$
 $\hline 1708$

800
 $+ 400$
 $\hline 1200$