

Bank S x 9.2 PE x Google x 9.2 PE x 9.1 LA x Copy x MT T2 x

https://online.fliphtml5.com/tiqbf/vwxu/#p=26

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2. Ungkapkan huruf dalam kurungan sebagai perkara rumus.

(a) $m = -3q + p$	[q]	(b) $x = -p - w$	[w]
(c) $2e = 4g + 3h$	[g]	(d) $\frac{3}{4}m - 6p = \frac{3}{4}q$	[q]
(e) $w = 3v^2$	[v]	(f) $2m = \frac{3}{4}n^2$	[n]
(g) $3w = \frac{(v+1)^{\frac{1}{2}}}{2}$	[v]	(h) $\frac{5}{4}f = \frac{5}{\sqrt{k-7}}$	[k]

????

3. Hitung nilai yang berikut.

(a) Diberi $w = \frac{x+y}{1+x}$, hitung nilai	(b) Diberi $6b = \sqrt{\frac{c-d^2}{9}}$, hitung nilai
(i) w , jika $x = 2$ dan $y = -8$	(i) b , jika $c = 20$ dan $d = 2$
(ii) x , jika $w = 20$ dan $y = 5$	(ii) c , jika $b = \frac{1}{9}$ dan $d = 2$
(iii) y , jika $w = 5$ dan $x = 6$	(iii) d , jika $b = \frac{1}{2}$ dan $c = 90$
(c) Diberi $-2p = \frac{(q+1)}{(r+q)}$, hitung nilai	(d) Diberi $4s^2 = \left(\frac{3t-4u}{5}\right)^2$, hitung nilai
(i) p , jika $q = 3$ dan $r = 3q$	(i) s , jika $t = s - 1$ dan $u = 2s$
(ii) q , jika $p = 3$ dan $r = 2q$	(ii) t , jika $s = -5u$ dan $u = 3$
(iii) r , jika $p = -\frac{1}{3}$ dan $q = 2p$	(iii) u , jika $s = \frac{1}{3}t$ dan $t = 2 - u$

Ads

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