Changing the Subject (A)

Make u the subject of $9u + v = w$

Make t the subject of $s + t = u$

Make a the subject of $\frac{a}{4} + b = c$

Make m the subject of $9(m + n) = p$

Make q the subject of $\frac{p + q}{9} = r$

Make d the subject of $\frac{8d + e}{6} = f$

Changing the Subject (B)

Make e the subject of $d + e = f$

Make t the subject of $\frac{s + t}{7} = u$

Make m the subject of $\frac{5m + n}{6} = p$

Make p the subject of $\frac{p}{5} + q = r$

Make u the subject of $5u + v = w$

Make a the subject of $8(a + b) = c$

Changing the Subject (C)

Make d the subject of $3d + e = f$

Make u the subject of $\frac{u}{3} + v = w$

Make s the subject of $9(s + t) = u$

Make b the subject of $\frac{a + b}{5} = c$

Make p the subject of $\frac{9p + q}{7} = r$

Make n the subject of $m + n = p$

Changing the Subject (D)

Make s the subject of $\frac{2s + t}{5} = u$

Make u the subject of $8u + v = w$

Make d the subject of $\frac{d}{7} + e = f$

Make p the subject of $8(p + q) = r$

Make n the subject of $\frac{m + n}{2} = p$

Make b the subject of $a + b = c$

Changing the Subject (E)

Make t the subject of $s + t = u$

Make n the subject of $\frac{m + n}{8} = p$

Make p the subject of $3(p + q) = r$

Make d the subject of $5d + e = f$

Make a the subject of $\frac{5a + b}{9} = c$

Make u the subject of $\frac{u}{4} + v = w$

Changing the Subject (F)

Make p the subject of $9p + q = r$

Make e the subject of $d + e = f$

Make s the subject of $\frac{9s + t}{9} = u$

Make a the subject of $\frac{a}{6} + b = c$

Make m the subject of $8(m + n) = p$

Make v the subject of $\frac{u + v}{9} = w$

Changing the Subject (G)

Make v the subject of $\frac{u+v}{6} = w$

Make a the subject of $\frac{2a+b}{9} = c$

Make q the subject of $p + q = r$

Make d the subject of $\frac{d}{8} + e = f$

Make m the subject of $4(m + n) = p$

Make s the subject of $4s + t = u$

Changing the Subject (H)

Make m the subject of $3m + n = p$

Make d the subject of $\frac{d}{4} + e = f$

Make t the subject of $s + t = u$

Make a the subject of $\frac{3a + b}{4} = c$

Make p the subject of $2(p + q) = r$

Make v the subject of $\frac{u + v}{9} = w$

Changing the Subject (I)

Make a the subject of $7a + b = c$

Make p the subject of $\frac{p}{4} + q = r$

Make s the subject of $\frac{3s + t}{4} = u$

Make n the subject of $\frac{m + n}{9} = p$

Make d the subject of $5(d + e) = f$

Make v the subject of $u + v = w$

Changing the Subject (J)

Make n the subject of $m + n = p$

Make s the subject of $6(s + t) = u$

Make v the subject of $\frac{u + v}{9} = w$

Make d the subject of $\frac{d}{2} + e = f$

Make a the subject of $2a + b = c$

Make p the subject of $\frac{9p + q}{5} = r$