

BRUCHTERME

$$1. \frac{x}{3x^2y} - \frac{y}{2xy^2} =$$

$$2. \frac{u}{u-v} - \frac{v}{(u-v)^2} =$$

$$3. \frac{a}{a-b} - \frac{b}{a+b} =$$

$$4. \frac{s}{2} - \frac{t}{s-t} =$$

$$5. \frac{u}{u+v} - \frac{v}{u^2-v^2} =$$

$$6. \frac{2a+3}{6a-4} - \frac{5-4a}{9a+6} - \frac{62-12a^2-7a}{24-54a^2} =$$

$$7. \frac{2m^2-12n^2}{m^2-16n^2} - \frac{2m-3n}{2m-8n} - 1 =$$

$$8. \frac{3u-8}{u^2-8u+16} - \frac{2u+12}{u^2-16} - \frac{1}{2u+8} =$$

$$9. \frac{1}{r-1} - \frac{1}{r+1} + \frac{2}{1-r^2} - 1 =$$

$$10. \frac{2s}{4s^2-1} - \frac{s}{4s^2-4s+1} - \frac{1}{4s+2} =$$