$$f = \boxed{a \qquad a \qquad 1}$$

$$f = \overline{a} b]^2$$

$$f = a b_1^3$$

$$f = \rceil^4$$

$$f = a$$
5

$$f = \boxed{a_\perp b_\perp c}^6$$

$$\begin{array}{ccc} \text{Kultur} & = & & \\ \hline & \text{Nedium} & \\ &$$

 <sup>(1, 2)
 (2, 4)
 (3,)
 (4, 4)
 (5, 5)
 (6, 3)
 (7,)
 (8, 1)

 (1, 1)
 (2, 1)
 (3, 2)</sup>¹printRHA: ²printRHA: ³printRHA: ⁴printRHA:

⁵printRHA:

⁶printRHA: ⁷printRHA: ⁸printRHA:

⁹printRHA:

¹⁰printRHA:

Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation $h_6 = \frac{\frac{1}{h_8} h_6 h_1 h_8 a h_2}{h_8 h_6 h_1 h_8 a h_2} h_2$ ullamco laboris laborum. nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit $f = \frac{\frac{1}{a h_8} b c}{a h_8 h_6 h_1 h_8 a h_2} h_2$ esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est