

# 10

$$(1,1,1)^{\xi} = \boxed{6}$$

$$(1,2,4)^{\xi} = 4\boxed{3}, 4\boxed{4}$$

$$(1,2,3)^i + (1,1,3)^i = ?\boxed{3}, ?\boxed{4}, 2\boxed{5}$$

$$(1,4,5)^{\zeta} + (1,5,5)^{\zeta} = ?\boxed{2}, ?\boxed{3}, 8\boxed{4}$$

$$(3,3,4)^{\check{c}} + (2,4,4)^{\check{c}} = ?\boxed{0}, ?\boxed{1}, 32\boxed{2}, 16\boxed{3}$$

$$(2,2,5)^m + 3 \cdot (1,1,5)^m = ?\boxed{2}, 8\boxed{3}, ?\boxed{4}, 6\boxed{5}$$

$$5 \cdot (1,3,3)^{\circ} + 2 \cdot (1,1,5)^{\circ} = ?\boxed{2}, 20\boxed{3}, ?\boxed{4}, 4\boxed{5}$$

$$3 \cdot (1,4,4)^f + (1,2,2)^f - (1,3,3)^f = ?\boxed{2}, 20\boxed{3}, ?\boxed{4}$$

$$(5,5,5)^z + 2 \cdot (1,3,5)^z - (3,3,4)^z = ?\boxed{0}, 44\boxed{1}, ?\boxed{2}, 16\boxed{3}, 8\boxed{4}$$