

$$[\mathbb{D}_n^v] \odot [\mathbb{I} \oplus \mathbb{Z}_2^c]$$

n even n odd $3|n$ $5|n$ else

$$[\mathbf{1}], [\mathbb{Z}_2], [\mathbb{Z}_2^{b_i-}] \quad [\mathbf{1}], [\mathbb{Z}_2^{b_i-}] \quad [\mathbf{1}], [\mathbb{Z}_3] \quad [\mathbf{1}], [\mathbb{Z}_5] \quad [\mathbf{1}]$$