$\odot$
word contains: a) 16 bits, b) 32 bits, and c) 64 bits.

$\odot$
$\odot$ 15-bit Hamming Code word.

A 12-bit Hamming code word contains 8 bits of data and 4 parity bits is -

sем ұечł рлом еңер ґ!q-8 ןеи!б!!о әчұ sем ұечм 'Клошәш әчł шод реәл
'рәґэәృәр

error in the bit is detected and corrected.






