

CONTOH

A <i>All multiples of 9 are divisible by 3.</i> Semua gandaan bagi 9 boleh dibahagi tepat dengan 3. <i>Answer: Statement</i> Jawapan: Pernyataan	I) <i>All multiples of 5 are odd numbers.</i> Semua gandaan bagi 5 ialah nombor ganjil. <i>Answer:</i> Jawapan:	II) <i>Some pentagons have 5 sides.</i> Sebilangan pentagon mempunyai 5 sisi. <i>Answer:</i> Jawapan:
B <i>Solve $3x^2 - 2x = x + 1$</i> Selesaikan $3x^2 - 2x = x + 1$ <i>Answer: Non-statement</i> Jawapan: Bukan pernyataan	I) $3 + 4$ <i>Answer:</i> Jawapan:	II) $y + 1 = 5$ <i>Answer:</i> Jawapan:
C $9 + 7 < 15$ <i>Answer: Statement</i> Jawapan: Pernyataan	I) $2 \times 3 = 6$ <i>Answer:</i> Jawapan:	II) $4x + x = 4x^2$ <i>Answer:</i> Jawapan: