



# GCSE Foundation 11

*Algebra*

---



6 minutes



6 marks

---

*Inequalities*

**M1.**       $3a \geq 2 - 5$  or  $3a \geq -3$

**M1**

$a \geq -1$

*SC1 for  $-1$  or  $a = -1$  or  $a > -1$*

**A1**

**[2]**

**M2.**      (a)    ( $w =$ ) 63

**B1**

(b)     $7x = 63$

$63 \div 7$

*9 embedded    M1*

**M1**

( $x =$ ) 9

**A1**

(c)    One integer  $> 9$

*Any whole number greater than 9*

**B1**

**[4]**

