AQA - Solving equations and inequalities – GCSE Mathematics Paper_3

1. June/2021/Paper_3F/No.1

   Solve $4 + x = 12$

   Circle your answer.

   [1 mark]

   $x = -16$ $x = -8$ $x = 8$ $x = 16$

2. June/2021/Paper_3H/No.17

   $m^2 > 9$

   Circle the possible value of m.

   [1 mark]

   $-2\dfrac{7}{8}$ 2.8   3 $-\dfrac{7}{2}$