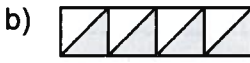1. Two half squares ◺ ◺ cover the same area as a whole square ☐.
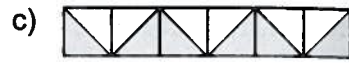
   Count each <u>pair</u> of <u>shaded</u> half squares as a whole square to find the area shaded.
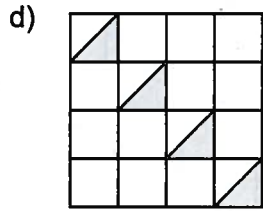
   a)
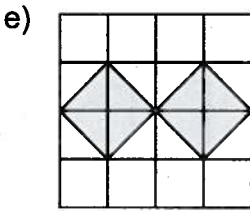
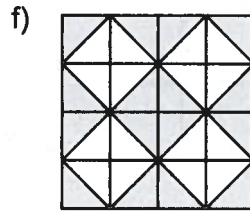   = _____ whole squares

   b)

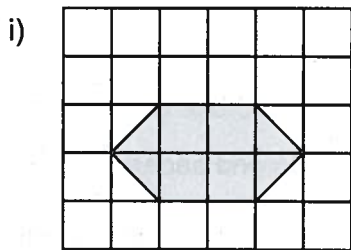   = _____ whole squares

   c)

   = _____ whole squares

   d)

   = _____ whole squares

   e)

   = _____ whole squares

   f)

   = _____ whole squares

   g)

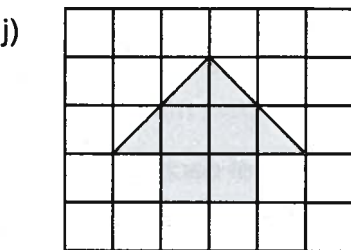   = _____ whole squares

   h)
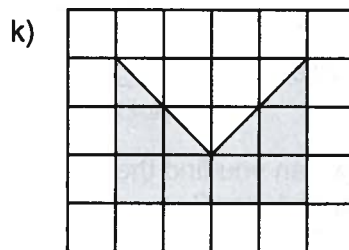
   = _____ whole squares

   i)

   = _____ whole squares

   j)

   = _____ whole squares

   k)

   = _____ whole squares

2. Find the answer by dividing the number of half squares by 2.

   a) 6 half squares = _____ whole squares

   b) 8 half squares = _____ whole squares

   c) 4 whole squares and 4 half squares = _____ whole squares

   d) 6 whole squares and 2 half squares = _____ whole squares