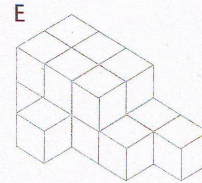
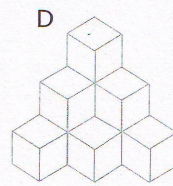
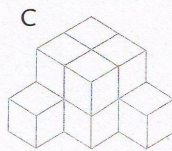
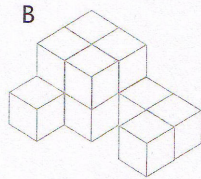
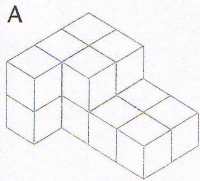


Visualise 3-D shapes



a) How many cubes are there in these shapes?

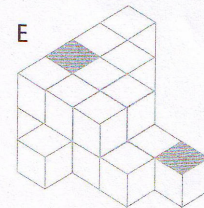
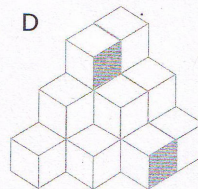
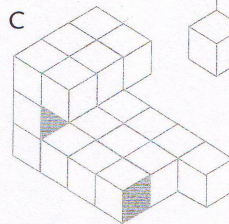
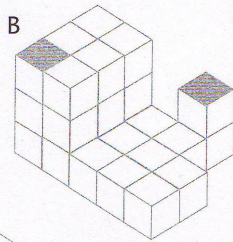
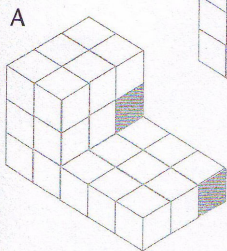
1. A = 2. B = 3. C =
4. D = 5. E =

b) What is the least number of unit cubes needed to make the shapes into cuboids?

1. A = 2. B = 3. C =
4. D = 5. E =

c) What is the least number of unit cubes needed to make the shapes into cubes?

1. A = 2. B = 3. C =
4. D = 5. E =



a) How many cubes are there in these shapes?

1. A = 2. B = 3. C =
4. D = 5. E =

b) How many cubes are needed to make the shapes into cuboids?

1. A = 2. B = 3. C =
4. D = 5. E =

c) What is the least number of unit cubes needed to cover and join the two shaded faces?

1. A = 2. B = 3. C =
4. D = 5. E =