

For a class of 27 the following numbers of items would need to be ordered:

Tables = 5 (each table can seat 6 pupils, so there will be 3 spare seats)

Vocabulary books = 3 boxes (sold in boxes of 10, so will need to buy 3 boxes to have enough with 3 spare books left over)

Packets of crayons = 9 packets (1 packet between 3 pupils, $27 \div 3 = 9$)

Packets of pencils = 9 packets (3 pencils for each pupil, $3 \times 27 = 81$ pencils needed altogether. They are sold in packs of 10 pencils so will need to buy 9 packets and will have 9 pencils left over extra)

Mathematics books = 3 boxes (sold in boxes of 12, 2 boxes would only be 24 so wouldn't be enough, need to buy 3 boxes and will have 9 left over extra)

Team bands in four colours for PE = 7 sets of 4 bands (6 sets would only give 24 bands and wouldn't be enough, will need to buy 7 sets of bands to make sure everyone has one, with 1 left over extra)

Dictionaries = 14 (1 shared between 2 pupils)

Watercolour paintboxes = 7 (1 shared between 4 pupils)