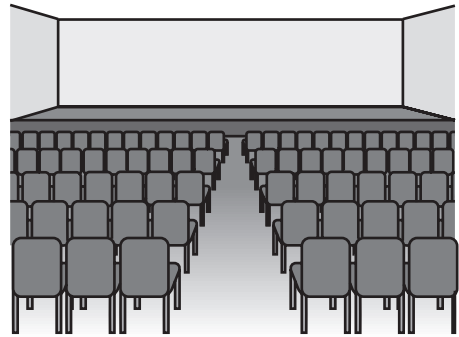


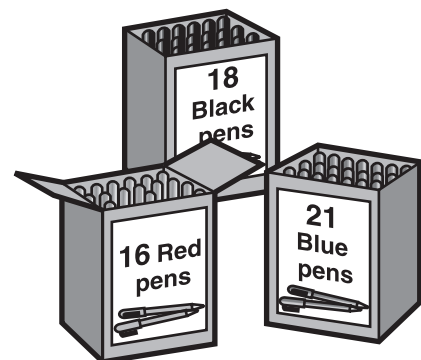
1. A hall is used for a concert.
35 rows of seats are set out.
Each row has 30 seats.
How many seats are there?



2. 68 children and 30 adults go on a trip to the seaside.
They are all passengers in minibuses.
There are 7 minibuses in all.
The journey is 60 miles and takes 2 hours.
All the minibuses are full.
How many passenger seats does each minibus have?

3. 485 tickets are sold for a school play.
The seats are set out in rows of 20.
How many rows are needed?

4. An office orders 34 boxes of red pens and 47 boxes of blue pens.
They want more black pens than red pens.
What is the smallest number of boxes of black pens they could order?



5. Large necklaces use 38 beads and small necklaces use 16 beads.
Abi makes the same number of large and small necklaces.
How many necklaces can she make altogether from her bag of beads?

