21. Mr. Attar decided to add 3 more chairs to each row. How many more chairs would he need to hire? _____

22. In addition to the chairs he hired, Mr. Attar also purchased 168 more chairs for the Annual Prize Giving Event. How many chairs are there now in the school hall? _____

23. 385 parents came 30 minutes early for the event. How many empty chairs are there now? _____

24. In total 812 people attended the Annual Prize Giving Event, how many people were standing? _____

Section F
Answer the following questions

25. A zoologist was checking the weights of three baby elephants. The first baby elephant weighed 690 kg, the second one weighed 885 kg and the third one weighed 787 kg. What is the total weight of all three baby elephants? _____

26. Sarah has 56 stickers. She wants to put an equal number of stickers on 7 notebooks. How many stickers will be on each notebook? _____

27. If 10 buses can carry 700 passengers, then how many passengers can be carried by 26 buses? _____

28. Akshaiie had £100. He went to the grocery store and bought three litres of ice cream for £7.29 per litre and bought two dozen of corn for £5/dozen. How much does he have now? _____

29. Sam thinks of a number and subtracts 36 to get 17, what number did Sam think of? _____

30. If 1 kg of apples costs £2, how much will 250g of apples cost? _____

31. A red pencil is 18cm long and a blue pencil is 7cm long. How much longer is the red pencil than the blue pencil? _____

32. The AtoZ Smiles Project had a fundraising target of £9500. By the end of the fundraiser, they had exceeded their target by £2100. How much did they raise? _____

33. You have 2 apples, and you receive 3 more apples every day from day 1. How many days will it take to have a total of 17 apples? _____

34. At a restaurant, each adult meal costs £7 and kids eat free. If a group of 13 people came to dine in and nine were kids, how much would it cost the group? _____

23.	1500g – 75g = 1425g of sugar	24.	5.25kg – 1.25kg = 4kg
25.	3.75 kg ÷ 3 =1250g of weight	26.	8 rooms × 3 hours/room = 24 hours
27.	The car can run for 60 litres ÷ 15 litres/hour 4 hours	28.	Sarah took 6:45 pm – 4:30 pm = 135 minutes to complete her homework.
29.	The total size of the apps Nancy downloaded is 116 kb + 852 kb + 633 kb = 1601kb	30.	Bryant's score was = 55 Jack's score was = 2 × 55 = 110 Brenda's score was = 110 – 13 = 97
31.	Chloe recycled 26 kg Her 10 friends recycled 22kg each, in total 10 friends recycled 220kg 220kg + 26kg = 246kg 6kg = 1 point 246 kg = 246/6 = 41 points	32.	Mr. Nick's class = 18 × 2 = 36 cupcakes Mr. Attar's class = 16 × 1 = 16 cupcakes 5 teachers = 5 cupcakes Total cupcakes given = 57 cupcakes Remaining = 80 cupcakes – 57 cupcakes 23 cupcakes
33.	60 minutes – 16 minutes – 28 minutes =16 minutes	34.	8 + 4 + 4 + 4 + 4 = 24
35.	Lemonade sale = £17.55 Cookie sale = 1/3 of £17.55 is = £5.85 Total sale = £17.55 + £5.85 = £23.40	36.	275 seeds ÷ 25 seeds/pack = 11 packs
37.	30 seedlings × 15cm/seedling = 450cm 450cm – 15cm* = 435cm * There would be a seedling at the starting point	38.	3 weeks = 21 days 50ml for every 3 days So, it would need water for 7 days 7 days × 50ml = 350ml
39.	250g = £3.25 ↓ ↓ × 15 × 15 3750g = £48.75	40.	The purchase price per bamboo tree £437.50 ÷ 25 = £17.50 The selling price per bamboo tree £500 ÷ 25 = £20 Profit per bamboo tree = £20 - £17.50 = £2.50