Answers

1 = £420 for hats £ 468 for sunglasses and **£888** all together

2= £5.22 for apples £2.24 for oranges and **£7.46** together

3= £784 for hotel and £308 for parking total of **£1092**

4= £776 + £748 = total of **£1524**

5= chocolate bars is £5.12 Lollies are £2.34 total is £7.46 change is **£2.54**

6= Trainers = £1232 football tops = £561 total is **£1793**

7= Children have raised £632 need **£88 pounds more**

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1) Children might opt for either Melissa or Hank, both of whose methods are accurate. Harry, however, has not chosen a correct method as he has missed out 20 × 8 and 4 × 10.

2)

×	50	2
20	100	40
4	200	8

Zena has incorrectly calculated 50 × 20 as 100 whereas it is 1000.

×	30	5
30	900	150
6	18	30

Zena has incorrectly calculated 30 × 6 as 18 whereas it is 180.

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1) a) Possible solutions include 24m × 16m, 13m × 29m and 18m × 22m.

   b) Possible solutions include 23m × 17m, 14m × 26m and 14m × 28m.

   c) The sides of the hall floor measure 23m and 17m.
       23m × 17m = 391m²