

(P.E. Focus) Maths Word Problems – LKS2 – Year 3

1. There were 132 cones in the equipment shed and 47 were used for the sports lesson; how many cones are still in the shed?
2. A set of 3 hula hoops costs £9; how much does 1 hula hoop cost?
3. Each team scored 24 points in round one and 18 points in round two; how many points did each team score in total?
4. There are 8 skipping ropes in each box and 5 boxes in total; how many skipping ropes are there altogether?
5. 96 children are split evenly into 6 activity groups; how many children are in each group?
6. The obstacle course is 36 metres long and children run it 3 times; how far do they run in total?
7. A relay starts at 1:15pm and finishes at 1:52pm; how long did the relay last?
8. There are 72 cones and 3 are used to mark each station; how many stations can be set up?
9. Each child does 4 star jumps every minute for 6 minutes; how many star jumps do they do altogether?
10. A sports kit costs £48 and includes 4 items; what is the cost of each item if they are all the same price?

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MARK SCHEME

1. $132 - 47 = 85$ cones
2. $£9 \div 3 = £3$ per hula hoop
3. $24 + 18 = 42$ points
4. $8 \times 5 = 40$ skipping ropes
5. $96 \div 6 = 16$ children
6. $36 \times 3 = 108$ metres
7. $1:52\text{pm} - 1:15\text{pm} = 37$ minutes
8. $72 \div 3 = 24$ stations
9. $4 \times 6 = 24$ star jumps
10. $£48 \div 4 = £12$ per item