

(P.E. Focus) Maths Word Problems – UKS2 – Year 5

1. A school had 2,350 cones and used 1,478 of them during sports week; how many cones were left?
2. A team scores 236 points in the first round and 189 in the second; how many points did they score altogether?
3. A skipping rope costs £4.75; how much do 6 skipping ropes cost?
4. There are 8 stations with 3 hurdles at each; how many hurdles are there in total?
5. 864 children take part in sports day and are grouped into 12 equal teams; how many children are in each team?
6. A PE session lasts 1 hour and 25 minutes and starts at 9:10am; what time does it finish?
7. A race is 1.2km long; how many metres is the race?
8. A coach earns £12.50 per hour and works for 7 hours; how much does the coach earn?
9. A sports kit costs £96 and contains 4 items of equal value; what is the cost of each item?
10. A relay team completes a race in 3 minutes and 45 seconds; how many seconds did the race take?

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MARK SCHEME

1. $2,350 - 1,478 = 872$ cones
2. $236 + 189 = 425$ points
3. $£4.75 \times 6 = £28.50$
4. $8 \times 3 = 24$ hurdles
5. $864 \div 12 = 72$ children
6. $9:10\text{am} + 1 \text{ hour } 25 \text{ minutes} = 10:35\text{am}$
7. $1.2\text{km} = 1,200$ metres
8. $£12.50 \times 7 = £87.50$
9. $£96 \div 4 = £24$ per item
10. $3 \text{ minutes } 45 \text{ seconds} = 225$ seconds