## Year 1 Sports Day Differentiated Maths Challenge Cards

1. Dan, Ola and Nikita scored two points each for the red team. How many points does the red team have altogether?


## Year 1 Sports Day Maths

2. Eli had finished 7 activities so far and his friend, Seren, had done one more. How many activities had Seren finished?


Year 1 Sports Day Maths
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3. Marcel jumped 8 cm past the red cone in the long jump and Neville jumped 5 cm past it. Who jumped the furthest?

4. The total score at half time, for the yellow team, was eighteen. They had 4 points taken off. How many points did they have now?


## Year 1 Sports Day Maths

6. There were 8 pairs of children ready at the starting line of a three-legged race. How many children is that altogether?

7. There have been 13 running races so far. Write the number as a word.


## Year 1 Sports Day Maths

7. Jia, Rasha, Carter, Mei and Aisha each threw the ball five times. How many times has the ball been thrown altogether?
8. The blue team have 4 points. How many more points do they need to score to get to 20 ?
9. There were 9 activities, which each needed 10 cones. How many cones did they need altogether?


Year 1 Sports Day Maths

## Answers

