



Rugby League Maths

GotGame

Try the following maths questions, use a maths book or spare sheet of paper to show your working out.

Try = 4 Points

Conversion Kick = 2 Points (*but remember you only get to take conversion kick after a Try!*)

Penalty Kick = 2 points

Drop Goal = 1 Points

- 1) How many points would you get for scoring a converted try (*try + conversion*) and a penalty kick?
- 2) How many points would you get for scoring a try, and three penalty kicks?
- 3) How many points would you get for scoring four drop goals?
- 4) Cronulla Sharks scored two converted tries (*try + conversion*) and a penalty kick, while the New Zealand Warriors scored a converted try and three penalties. What was the final score?
- 5) What's the smallest score a team can make more than one way?
- 6) What's the highest number of points you can't score in a rugby match? (*Hint: list the scores you can make!*)
- 7) Newcastle Knights beat the Canterbury-Bankstown Bulldogs 22-16. How many different ways can this score be made?
- 8) What is the lowest score draw, where one team scores no tries but the other team scores at least one try?
- 9) In a match, Eels beat Cowboys 16-12. How many different ways can you find for each team to score that many points?
- 10) South Sydney Rabbitohs beat the Sydney Roosters 60-8. South Sydney didn't score any penalties or drop goals. What's the greatest number of tries they could have scored? What's the smallest?