

Word Sums Practice Sheet: Term 3 Week 5 When solving these problems, remember to draw pictures to show your working out!



Day 1: Dean has collected 64 animal cards. Martin has collected 25 less than Dean. How many animal cards does Martin have?

*Tory has saved R84. Jenny has R36 less than Tory. How much money does Jenny have?

Day 2: Babalwa and Timothy have 53 dojo points together. If Babalwa has 27 points, how many points does Timothy have?

*Three children have 33 points altogether. If they each have the same number of points, how many points do they each have?

Day 3: Chris has read 32 books. How many more must he read to get a certificate for reading 50 books?

*Emily has read 68 books. She wants to read 100. How many more must she still read?

Day 4: Ethan has 28 playing cards. If he deals them out equally between himself and three friends, how many cards will they each get?

*Kendra reads 2 books every week. How long will it take her to read 50 books?