



Maths Accelerator Centre

1 Marine Parade Central, #12-03, Parkway Centre, S 449408

Tel/SMS/Whatsapp : 87257203 Email : maths.accelerator.centre@gmail.com

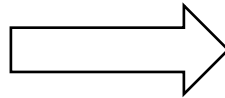
Pri 3 & P4 : Problem Sum Mini Course

Term 4 Lesson 3

1. Strategy : Heuristics
2. Higher Order Trending Questions

Your Child Can Improve

1-2 Grade Using
Our Simple 5-Step
S.C.O.R.E. System



**Book Your
Free Trial Now**

8725-7203

Or Click

<http://www.parkwaymath.com/>

Class Schedule for 2023

Primary Math Schedule: <http://www.parkwaymath.com/schedule-pri/>

Secondary Math Schedule: <http://www.parkwaymath.com/schedule-sec/>

Upcoming Events

Pri4/Pri 5 : SA2 Revision Booster Class

Click Here For

Class Schedule & Fees

<http://www.parkwaymath.com/programmes/>

Trending Problem Sums

1. The total mass of Aaron and Ben is 105 kg.
The total mass of Cedric and Ben is 131 kg.
What is Ben's mass given that the total mass of the 3 boys is 184 kg?

P3/SA2

2. Isaac and Ryan had an equal number of stamps.
Isaac gave Ryan some stamps. In the end, Ryan had 250 stamps more than Isaac and Isaac had 32 stamps left.
 - a. How many stamps did Isaac give to Ryan?
 - b. How many stamps had Ryan at first?

P3/SA2

3. Ali and Bala received an equal amount of pocket money. Ali spent $\frac{1}{2}$ of his money and saved the rest. Bala spent \$ 12.35 and saved the rest. In the end, Bala saved \$ 8.65 more than Ali. How much money did each of them have at first?

P4/NHS/SA2

4. Don, Eric and Felix had 351 stamps. Felix had twice as many stamps as Don. Eric had thrice as many stamps as Felix. After Eric had given some stamps to Felix and Don, all of them had the same number of stamps.
- (a) How many stamps did Eric give to Felix?
 - (b) How many stamps did Eric give to Don?

P4/ROS/SA2