



Maths Accelerator Centre

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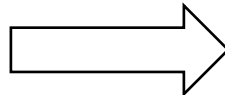
Pri 4: Problem Sum Mini Course

Term 3 Lesson 2

1. Strategy 1: Find the hidden container
2. Trending Problem Sums

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Class Schedule for 2024

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

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Upcoming Events

Pri 6 : Prelim Revision Master-Class

Pri4/Pri 5 : WA3 Revision Master-Class

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Class Schedule & Fees

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3. A jug filled with water has a mass of 1400 g. When $\frac{2}{3}$ of the water is poured out, the mass of the jug and the remaining water is 1 kg. What is the mass of the jug?

Trending Problem Sums

1. Raina had a basket of 75 mangoes. She used 22 mangoes for cakes and sold some mangoes. She was left with $\frac{3}{5}$ of the number of mangoes she had at first. How many mangoes did she sell?

CHS/21

2. Jill saves \$612.
She saves six times as much as her brother, Tom.
How much must she give Tom so that both of them have an equal amount of money?

CHIJ/21

3. Tim had a box of blue and red marbles.

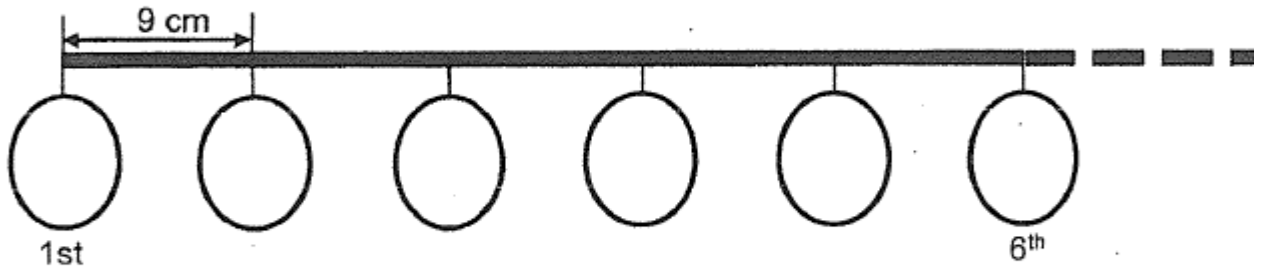
CHIJ/21

$\frac{5}{12}$ of the marbles were blue.

- (a) What fraction of the marbles were red?
(b) There were 34 fewer blue marbles than red marbles.
How many marbles did Tim have altogether?

4. Mary had a ribbon of 150.3 cm long. She tied some balloons on the ribbon. Part of the ribbon and balloons were shown as below. Each balloon was 9 cm apart from one another.

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- (a) What is the length of the ribbon between the 2nd and 10th balloon?
 (b) Find the most number of balloons that could be tied on the 150.3 cm of ribbon with balloons at 9 cm apart from one another.