



PSLE PRIMARY 6 MATH PAPER 2 WORKSHEET

PROBLEM STATEMENT QUESTIONS

What's Inside:

- ✓ 5 carefully selected Problem Sums covering key PSLE topics
- ✓ Focus on multi-step word problems and structured questions
- ✓ Clear instructions and ample working space provided

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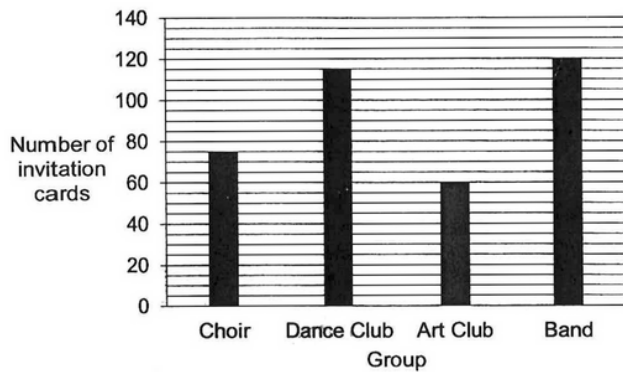


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Question 1:

Unity Primary School is having a musical. Mrs Teo is in charge of printing invitation cards needed by each group for the musical.



The table below shows the cost of printing invitation cards at a printing shop.

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Printing Charges	
First 200 cards	\$2.00 each
Next 100 cards	\$.1.50 each
Every additional cards	\$0.60 each

How much did Mrs Teo have to pay for the total number of invitation cards printed for all the four groups?

Question 2:

The ratio of the number of adults to the number of children at a Lady Gaga concert was 5 : 3. The price of one adult ticket was \$450, while the price of a child ticket was \$230. However, 40 child tickets were sold at half price as part of a promotion. If the total amount collected from ticket sales was \$51,220, how many adults attended the concert?



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Question 3:

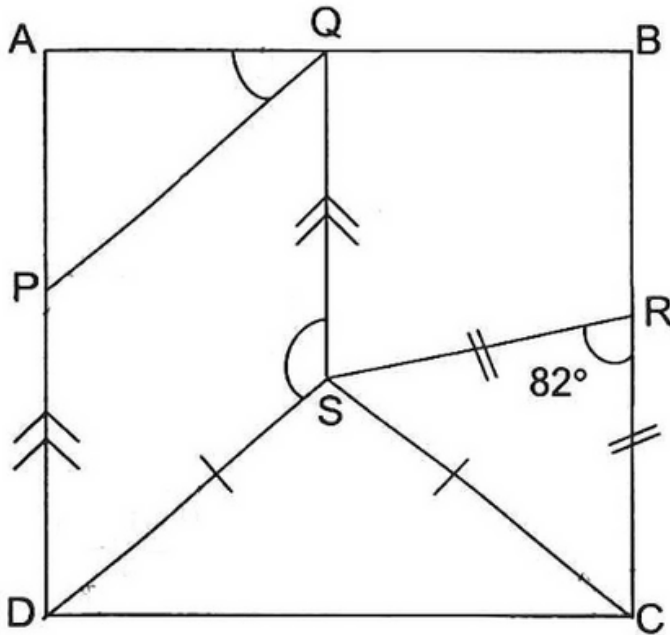
Mr Gifty spent $\frac{1}{6}$ of his money on 2 shirts and 3 jackets. Each jacket costs twice as much as each shirt. He then spent $\frac{2}{5}$ of his remaining money on a wallet. He spent \$23.80 more on the wallet than on the 2 shirts. how much money did Mr Gifty have at first?



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Question 4:

ABCD is a Square, and PQSD is a parallelogram. ESC and SDS are Isosceles triangles. $RS = RC$ and $SC = SD$. $\angle SRC = 82^\circ$



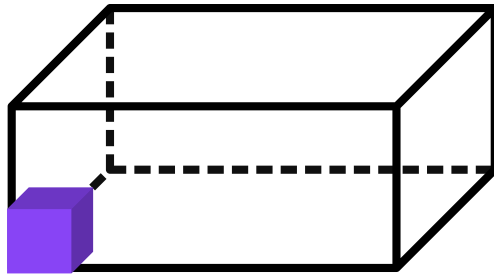
4a) Find $\angle QSD$

4b) Find $\angle AQP$

Question 5:

A cuboid measuring 20 cm by 12 cm by 10 cm is completely filled with small identical cubes of edge 2 cm.

How many such cubes can fit into the cuboid?



WANT TO LEARN MORE?

If you found this worksheet helpful, your child may benefit from guided Math lessons with our experienced tutors at Elite STEM Academy.

We specialize in helping Primary 1 – 6 students build strong Math foundations and excel in the PSLE exam, using proven strategies aligned with the Singapore MOE syllabus.

÷ How We Teach Math for PSLE:

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We guide students through the toughest Paper 2 problem sums by teaching clear, logical approaches like the RUDE method and other heuristics — so they can confidently break down complex questions.

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