


The PEARL EXAMINATIONS LINK 2024
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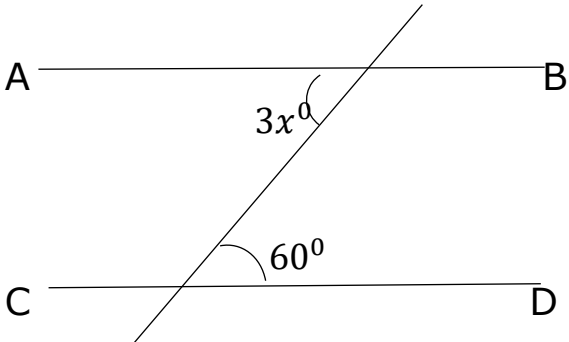
MATHEMATICS PRIMARY SEVEN

NAME:.....

SCHOOL:.....

DISTRICT:.....STREAM.....

| | | | |
|---|---|---|---|
| 1 | Work out: $36 \div 3$ | 2 | Write in figures: Eight thousand, thirtysix |
| 3 | Given that $Y = \{a, b, c, d, e, f, g\}$ and $X = \{b, q, f, e, h\}$ Find $n(Y \cup X)$ | 4 | A head prefect counted pupils without school uniform in a class and tallied them as follow:  How man pupils were counted with out uniforms? |
| 5 | Round off 23.27 to the nearest whole number. | 6 | Write 29 in roman numerals. |

| | | | |
|----|---|----|--|
| 7 | <p>Shade $\frac{2}{5}$ of the following diagram.</p>  | 8 | <p>Work out:</p> $\begin{array}{r} 1 \quad 0 \text{ two} \\ + 1 \quad 1 \text{ two} \\ \hline \end{array}$ |
| 9 | <p>Find the next number in the sequence: 21, 20, 18, 15, 11, _____</p> | 10 | <p>Work out: $-8 - -3$</p> |
| 11 | <p>Change $\frac{1}{5}$ kg to grams</p> | 12 | <p>Solve: $2x + 7 = 11$</p> |
| 13 | <p>In the diagram below, AB is parallel to CD. Find the value of X.</p>  | 14 | <p>Josh scored the following marks in mathematics tests: 46, 71, 30, 65, 40, 50, 69. Find the median mark.</p> |

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