THE PEARL EXAMINATIONS 2025

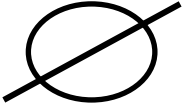## CONINUOUS HOME WORK TERM ONE 2025

NAME:_____

CLASS:_____

BEST FOR P.6 & P.7

	SECTION A
1	Given that Set P={4, 6, 8, 9, 10, 12} and Set Q= {2, 3, 5, 7, 11}. Find n(PUQ)
2	Given that Set n(A)=5, how many subsets are in set A?
3	If set p has 63 proper subsets. How many elements are in set P?
4	Describe the shaded region in the Venn diagram.
5	Given that set T= {all square numbers less than 10}. List down all the subset s of set T.

6	Name the set symbol shown below.
7	Set M has 32 subsets. How many elements has Set M?
8	If set M= {a, b, c, d} and Set N= {b, c, a, d}. Describe the set M and N.
9	If set K= {g, l, a, m} and L= {m, e, a, t}. Find K-L
10	The venn diagram below shows the number of people who took water (W) and those who took soda (S) at a party. Find n(W)