Mental Computation

Year 8 Mathematics

End Term 4

Mental computation (End Term 4)
1. Spell Parallelogram.
2. What does AAA mean?
3. What is the symbol for congruent?
4. 13x4
5. Convert 500 cm to m
6. $y = 3x + 1$. Find y when $x = {}^-2$
7. Two coins are tossed. What is P(TT)
8. In a class of 25 students. 13 play tennis and 16 play football. How many play tennis and football?
9. Solve: $2x - 3 = 1$
10. Simplify: $c^5 \times c^2$

Mental computation (End Term 4)
1. Spell Probability.
2. What does SAS mean?
3. What is the symbol for congruent?
4. 16x4
5. Convert 7000 cm to m
6. $y = 4x + 1$. Find y when $x = {}^-2$
7. Two coins are tossed. What is P(HH)
8. In a class of 25 students. 15 play tennis and 13 play football. How many play tennis and football?
9. Solve: $2x + 5 = 1$
10. Simplify: $b^5 \times b^3$

Mental computation (End Term 4)
1. Spell Congruent.
2. What does SSS mean?
3. What is the symbol for congruent?
4. 15x4
5. Convert 70 000 cm to m
6. $y = 5x + 1$. Find y when $x = {}^-2$
7. Two coins are tossed. What is P(TT)?
8. In a class of 24 students. 15 play tennis and 13 play football. How many play tennis and football?
9. Solve: $2x - 7 = 1$
10. Simplify: $a^6 \times a^2$