1. Complete (you may use a scientific calculator)

   (a) $10 \div 5 =$ ..... (b) $5 \div 10 =$ .....

   (c) $10 - 5 =$ ..... (d) $5 - 10 =$ .....

2. (a) Complete Florence and Hana's working out below (NC)

   (*Florence*) $\underline{3+7} \div \underline{5}$ (*Hana*) $\underline{5} \div \underline{3+7}$

   $\underline{\quad} \div \underline{5} = \underline{\quad}$ $\underline{5} \div \underline{\quad} = \underline{\quad}$

   (b) Use a **scientific** calculator to work out $5 \div (3+7)$

   (c) Who worked out $5 \div (3+7)$ correctly, Florence or Hana? .....

3. Complete Bisma and Jacob's working out below

   (*Bisma*) $\underline{3+7} - \underline{5}$ (*Jacob*) $\underline{5} - \underline{3+7}$

   $\underline{\quad} - \underline{5} = \underline{\quad}$ $\underline{5} - \underline{\quad} = \underline{\quad}$

   (b) Use a **scientific** calculator to work out $5 - (3+7)$

   (c) Who worked out $5 - (3+7)$ correctly, Bisma or Jacob? .....

B^{i}DMAS (4) Ans. 1) a) 2, b) 0.5, c) 5, d) -5, 2) Hana 3) Jacob 4) 10 5) 0.5 6) 3

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NO Calculator for questions 4, 5 and 6

4. Work out $17 - (9 - 2)$

4. .....

5. Work out $10 \div (25 - 5)$

5. .....

6. Work out $15 - (5 + 7)$

6. .....

NO Calculator for questions 4, 5 and 6

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4. .....

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5. .....

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6. .....