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|  | Give examples of use of numeracy skills in   1. Daily Life 2. Business |  |
|  | Write examples of   1. Operators 2. Operands 3. Operations |  |
|  | Write two examples of expressions involving more than two operators and three operands |  |
|  | Write examples of expressions involving   1. Brackets 2. Order |  |
|  | Find the value of the following expressions :   1. 52 2. 24 3. (2+2)3 4. (5-3)4 |  |
|  | Recall the BODMAS rule.  Find the value of the following expressions :   1. 3x4+5-6 = 2. 8-5+9 +2x4 = 3. (8 + 3 ) + ( 8 +16 ÷ 4 ) = 4. ( 9 +43 - 4 ) ÷24 – 4 = 5. 3 x ( 3 x 3 +3 ) – 3 = |  |
|  | Find the value of the following expressions :   1. 22 + (3+3)x4 -4 = 2. (4-1)3 + 8/2+ 5x2 = 3. 3+32+(1+2)3= |  |
|  | Find the value of the following expressions :   1. 8-5+3-2 = 2. -10+3+6-11= 3. -5-5-(-5) = |  |
|  | Find the value of the following expressions :   1. 7+ 2 x (5+6-3) = 2. -14 -3( 4+ 5) = 3. 8+ 6/2 + (-3-(-2)= |  |
|  | More examples for trying at home   1. 7(1+1)+ (4+ (-3x3))+14/7 = 2. 23 +32 + (2+3) +2x3 +2-3 = |  |

You may use this space for your rough working !