| | | |
|---|---|---|
| Paper: __Maths_____ | | Total Marks: __45+ 5_____ |
| Month Test: __January_____ | | Obt. Marks: _____ |
| Theme/Unit: _1st Half_____ | | Grand Total: ___50_____ |
| Objective/Subjective: | ID: _____ | Time: _____ |
| Name: _____ | class: ____Three_____ | Section: _____ |

## Q. No. 1: Encircle the correct option: /8

1. 10 tens make = _____.

   a. 1 hundred          b. 1 thousand          c. 1 ten

2. 3050 – 1915 = _____.

   a. 1223          b. 2945          c. 1135

3. 56 * 2 = _____.

   a. 112          b. 122          c. 102

4. 14 hundreds + 1 hundred = _____.

   a. 15 ones          b. 15 hundreds          c. 15 thousand

5. 18 ÷ 6 = _____.

   a. 5          b. 3          c. 6

6. When dividing first divide the _____.

   a. Hundreds          b. Tens          c. Ones

7. Equivalent fractions have the same value but different _____.

   a. Numerators          b. Denominators          c. Both

8. 8 * 3= _____.

   a. 36          b. 24          c. 32

## Q. No. 2: Solve: /4

1. 10 * 7= _____          2.  3 * 7=_____

## Q. No. 3: Mr. Waseem paid Rs. 3500 for a printer. He paid Rs. 1800 more for a scanner than he did for the printer? /5

_____

_____

_____

_____

_____

_____

_____

**Q. No. 4: Fill in the blanks by regrouping:**                    **/6**

a. 7 hundreds + 5hundreds = _____ hundreds = _____ hundreds _____ thousands.

b. 5 tens + 8 tens = _____ tens = _____ tens _____ hundreds

**Q. No. 5: Find the sum:**        "3200 and 2933"                    /2

_____

_____

_____

_____

**Q. No. 6: Subtract:**                            **/6**

| 5 0 0 1 |
|---|
| - 3 0 0 5 |
|  |

| 8 5 4 9 |
|---|
| - 7 9 9 9 |
|  |

**Q. No. 7: Arrange these numbers from smallest to greatest.**          **/3**

a. 6478,     6457,        5467

_____

_____

**Q. No. 8: Multiply these:**                **/6**

a.  443 by 2                        b. 333 by 3

_____

_____

_____

_____

Q. No. 9: a tailor has 625 buttons. He wants to put these into 5 boxes equally. How many buttons can he put in one box?                    /3

_____

_____

_____

_____

_____

_____

_____

_____

Q. No. 10: Write these fractions in their simplest form:                    /2

a. $\dfrac{18}{12}$ = ------

b. $\dfrac{15}{20}$ = ------