

## Session 2013-2014

Worksheet No. 2

Subject : Maths

Name ..... Date : ..... Class/Sec: II, .....

### Q1. Put $>$ , $<$ or $=$

a). 800 \_\_\_\_\_ 799                      b). 437 \_\_\_\_\_ 653                      c). 128 \_\_\_\_\_ 892

d). Two hundred sixteen \_\_\_\_\_ Two hundred sixty.

e).  $573+17$  \_\_\_\_\_  $604-4$ .                      f).  $314$  \_\_\_\_\_  $250$                       g).  $901$  \_\_\_\_\_  $900$

h).  $400+30+8$  \_\_\_\_\_  $600+30+6$ .                      i).  $100+0+1$  \_\_\_\_\_  $100+1+0$

### Q2. Make for even numbers and for odd numbers.

a). 111 \_\_\_\_\_                      b). 809 \_\_\_\_\_                      c). 64 \_\_\_\_\_

d). 5 hundreds+4 tens+8 ones \_\_\_\_\_

e).  $600+80+8$  \_\_\_\_\_                      f). Seven hundred seventy seven \_\_\_\_\_

g). Smallest two digit number \_\_\_\_\_                      h). 254 \_\_\_\_\_

### Q3. Write in short form :

a).  $400+30+8 =$  \_\_\_\_\_                      b).  $800+50+1 =$  \_\_\_\_\_

c).  $900+0+4 =$  \_\_\_\_\_                      d).  $600+20+0 =$  \_\_\_\_\_

e).  $000+10+6 =$  \_\_\_\_\_                      f).  $300+30+3 =$  \_\_\_\_\_

### Q4. Write the expanded form of:-

a). **305** = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_.

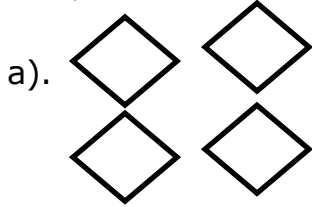
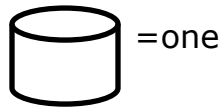
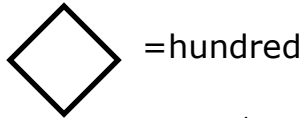
b). **829** = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_.

c). **918** = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_.

d). **666** = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_.

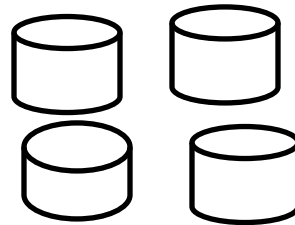
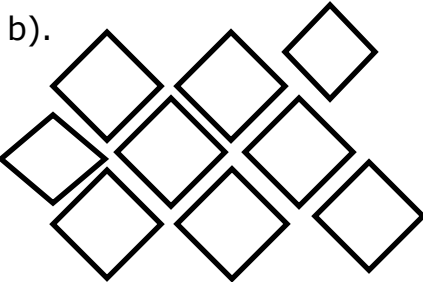
e). **500** = \_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_.

**Q5. Look at the code given and see what number they are showing.**



\_\_\_\_\_ hundreds + \_\_\_\_\_ tens + \_\_\_\_\_ ones

\_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_



\_\_\_\_\_ hundreds + \_\_\_\_\_ tens + \_\_\_\_\_ ones

\_\_\_\_\_ + \_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

**Q6. Write next five numbers.**

a). 228, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

b). 404, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

c). 598, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

d). 615, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.

e). 753, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_.