

**Whole Number**

Name: \_\_\_\_\_

Using symbols less than  $<$  and greater than  $>$  to show number relationships. **$<$  (less than)**

We use this sign to say  
that a number is less  
than another number.

eg.  $45 < 50$   
(45 is less than 50)

 **$>$  (greater than)**

We use this sign to say  
that a number is greater  
than another number.

eg.  $45 > 40$   
(45 is greater than 40)

Write  $<$  or  $>$  in the boxes to make the number sentences true.

**Set1**

a)  $34 \square 45$

b)  $47 \square 32$

c)  $78 \square 87$

d)  $49 \square 29$

e)  $99 \square 32$

f)  $16 \square 35$

g)  $81 \square 79$

h)  $85 \square 80$

i)  $62 \square 46$

j)  $19 \square 20$

**Set2**

a)  $670 \square 645$

b)  $320 \square 312$

c)  $485 \square 487$

d)  $325 \square 319$

e)  $436 \square 462$

f)  $128 \square 551$

g)  $691 \square 916$

h)  $854 \square 805$

i)  $252 \square 256$

j)  $999 \square 100$

**Set3**

a)  $35 \square 53$

b)  $573 \square 98$

c)  $25 \square 457$

d)  $490 \square 409$

e)  $199 \square 919$

f)  $616 \square 166$

g)  $34 \square 39$

h)  $590 \square 509$

i)  $602 \square 620$

j)  $54 \square 50$