



SHREE N.K.ACADEMY

solve following.

a. 1 more than 14=___

b. 2 more than 50=___

c. 3 more than 45=___

d. 4 more than 20=___

e. 5 more than 25=___

f. 1 more than 19=___

g. 2 more than 28=___

h. 3 more than 57=___

i. 10 more than 20=___

j. 2 more than 68=___

k. 1 more than 54=___

l. 5 more than 30 =___





SHREE N.K.ACADEMY

solve following.

a. 1 less than 4 = ____

b. 2 less than 22 = ____

c. 3 less than 45 = ____

d. 4 less than 45 = ____

e. 5 less than 45 = ____

f. 1 less than 50 = ____

g. 2 less than 50 = ____

h. 3 less than 50 = ____

i. 10 less than 50 = ____

j. 2 less than 68 = ____

k. 1 less than 41 = ____

l. 10 less than 60 = ____



SHREE N.K.ACADEMY

arrange from smallest
to biggest

1. 240,456,126,490

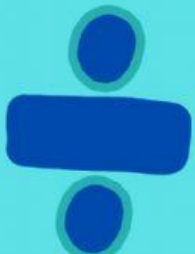
_____'_____'_____'_____'_____.

2. 890,345,678,100.

_____'_____'_____'_____'_____.

3. 345,671,990,120

_____'_____'_____'_____'_____.



write in number

1. Three hundred forty-____

2. Five hundred thirty-two-

3. Nine hundred seventy-
two-_____

4. three hundred eighty-nine-

5. Eight hundred twenty
three-_____

solve following

$$5 + \underline{\quad} = 10$$

$$1 + \underline{\quad} = 10$$

$$2 + \underline{\quad} = 10$$

$$4 + \underline{\quad} = 10$$

$$7 + \underline{\quad} = 10$$

$$3 + \underline{\quad} = 11$$

$$4 + \underline{\quad} = 11$$

$$5 + \underline{\quad} = 11$$

$$6 + \underline{\quad} = 12$$

$$7 + \underline{\quad} = 12$$