

New Era Public School.
Rajbagh Sec.

Class: 1st

Sub: Mathematics.

• Solved Assignment of Term Ist '2021'

Q1: Write and learn in words and figures 220-240

- 220 = Two hundred Twenty.
221 = Two hundred Twenty one.
222 = Two hundred Twenty two
223 = Two hundred Twenty three-
224 = Two hundred Twenty four.
225 = Two hundred Twenty five
226 = Two hundred Twenty Six
227 = Two hundred Twenty Seven.
228 = Two hundred Twenty eight
229 = Two hundred Twenty nine
230 = Two hundred Thirty
231 = Two hundred Thirty one
232 = Two hundred Thirty two
233 = Two hundred Thirty three
234 = Two hundred Thirty four
235 = Two hundred Thirty five.
236 = Two hundred Thirty Six.
237 = Two hundred Thirty Seven.
238 = Two hundred Thirty eight
239 = Two hundred Thirty nine
240 = Two hundred forty.

- 241 = Two hundred forty one
242 = Two hundred forty two
243 = Two hundred forty three
244 = Two hundred forty four
245 = Two hundred forty five
246 = Two hundred forty six
247 = Two hundred forty seven
248 = Two hundred forty eight
249 = Two hundred forty nine
250 = Two hundred fifty
251 = Two hundred fifty one
252 = Two hundred fifty two
253 = Two hundred fifty three
254 = Two hundred fifty four
255 = Two hundred fifty five
256 = Two hundred fifty six
257 = Two hundred fifty seven
258 = Two hundred fifty eight
259 = Two hundred fifty nine
260 = Two hundred sixty
261 = Two hundred sixty one
262 = Two hundred sixty two
263 = Two hundred sixty three
264 = Two hundred sixty four
265 = Two hundred sixty five
266 = Two hundred sixty six
267 = Two hundred sixty seven

- 268 = Two hundred Sixty eight.
 269 = Two hundred Sixty nine.
 270 = Two hundred Seventy
 271 = Two hundred Seventy one.
 272 = Two hundred Seventy two.
 273 = Two hundred Seventy three
 274 = Two hundred Seventy four.
 275 = Two hundred Seventy five.
 276 = Two hundred Seventy Six
 277 = Two hundred Seventy Seven.
 278 = Two hundred Seventy eight.
 279 = Two hundred Seventy nine.
 280 = Two hundred eighty.

P.no = 4

Qno 2: Write Backward counting '250-200'

250	249	248	247	246	245	244
243	242	241	240	239	238	237
236	235	234	233	232	231	230
229	228	227	226	225	224	223
222	221	220	219	218	217	216
215	214	213	212	211	210	209
208	207	206	205	204	203	202
201	200				22	

Q3: Additions (+)

$$\begin{array}{r} a, \quad 2 \quad 5 \\ + \quad 2 \quad 2 \\ \hline \quad 4 \quad 7 \end{array}$$

$$\begin{array}{r} d, \quad 1 \quad 2 \\ + \quad 1 \quad 0 \\ \hline \quad 2 \quad 2 \end{array}$$

$$\begin{array}{r} g, \quad 6 \quad 3 \\ + \quad 2 \quad 2 \\ \hline \quad 8 \quad 5 \end{array}$$

$$\begin{array}{r} b, \quad 2 \quad 1 \\ + \quad 2 \quad 0 \\ \hline \quad 4 \quad 1 \end{array}$$

$$\begin{array}{r} e, \quad 1 \quad 5 \\ + \quad 1 \quad 2 \\ \hline \quad 2 \quad 7 \end{array}$$

$$\begin{array}{r} h, \quad 1 \quad 6 \\ + \quad 0 \quad 1 \\ \hline \quad 1 \quad 7 \end{array}$$

$$\begin{array}{r} c, \quad 3 \quad 1 \\ + \quad 1 \quad 2 \\ \hline \quad 3 \quad 3 \end{array}$$

$$\begin{array}{r} f, \quad 1 \quad 8 \\ + \quad 0 \quad 2 \\ \hline \quad 2 \quad 0 \end{array}$$

$$\begin{array}{r} i, \quad 1 \quad 0 \\ + \quad 0 \quad 9 \\ \hline \quad 1 \quad 9 \end{array}$$

Q4: Subtraction (-)

$$\begin{array}{r} a, \quad 5 \quad 6 \\ - \quad 2 \quad 3 \\ \hline \quad 3 \quad 3 \end{array}$$

$$\begin{array}{r} d, \quad 8 \quad 9 \\ - \quad 3 \quad 9 \\ \hline \quad 5 \quad 0 \end{array}$$

$$\begin{array}{r} g, \quad 8 \quad 8 \\ - \quad 3 \quad 3 \\ \hline \quad 5 \quad 5 \end{array}$$

$$\begin{array}{r} b, \quad 3 \quad 4 \\ - \quad 1 \quad 4 \\ \hline \quad 2 \quad 0 \end{array}$$

$$\begin{array}{r} e, \quad 8 \quad 6 \\ - \quad 4 \quad 3 \\ \hline \quad 4 \quad 3 \end{array}$$

$$\begin{array}{r} h, \quad 8 \quad 5 \\ - \quad 2 \quad 1 \\ \hline \quad 6 \quad 4 \end{array}$$

$$\begin{array}{r} c, \quad 1 \quad 8 \\ - \quad 1 \quad 2 \\ \hline \quad 0 \quad 6 \end{array}$$

$$\begin{array}{r} f, \quad 2 \quad 9 \\ - \quad 1 \quad 9 \\ \hline \quad 1 \quad 0 \end{array}$$

$$\begin{array}{r} i, \quad 5 \quad 2 \\ - \quad 3 \quad 1 \\ \hline \quad 2 \quad 1 \end{array}$$

Q5: Write and learn table of 4 and 5 as well their Dodging.

$$4 \times 1 = 4$$

$$4 \times 2 = 8$$

$$4 \times 3 = 12$$

$$4 \times 4 = 16$$

$$4 \times 5 = 20$$

$$4 \times 6 = 24$$

$$4 \times 7 = 28$$

$$4 \times 8 = 32$$

$$4 \times 9 = 36$$

$$4 \times 10 = 40$$

$$4 \times 11 = 44$$

$$4 \times 12 = 48$$

$$4 \times 13 = 52$$

$$4 \times 14 = 56$$

$$4 \times 15 = 60$$

$$5 \times 1 = 5$$

$$5 \times 2 = 10$$

$$5 \times 3 = 15$$

$$5 \times 4 = 20$$

$$5 \times 5 = 25$$

$$5 \times 6 = 30$$

$$5 \times 7 = 35$$

$$5 \times 8 = 40$$

$$5 \times 9 = 45$$

$$5 \times 10 = 50$$

$$5 \times 11 = 55$$

$$5 \times 12 = 60$$

$$5 \times 13 = 65$$

$$5 \times 14 = 70$$

$$5 \times 15 = 75.$$

• Bookwork

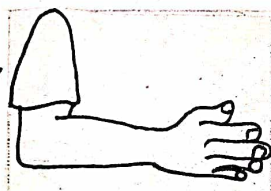
116 - 126

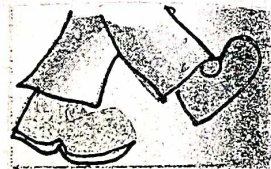
• Topic: Measurement

Q: Different parts of our body can be used to measure length. Some of these are given below.

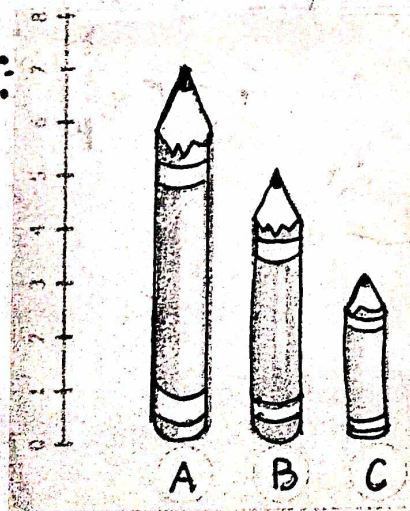
1. My dining table is  8 handspans long.

2. My class room  19 footspans wide.

3. My sofa is  9 cubits long.

4. My lawn is  22 strides long.

Q:



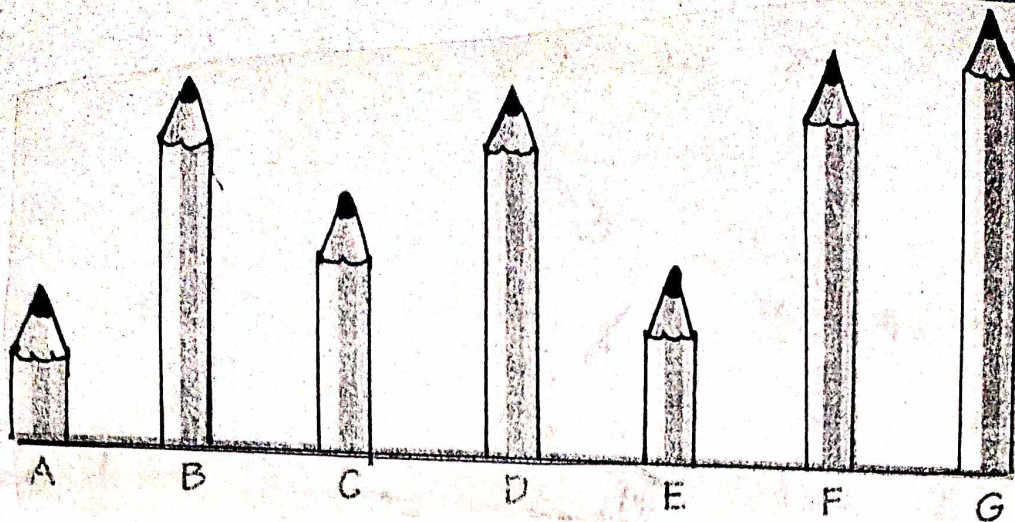
Q: Which pencil is the longest?

Ans: Pencil 'A'

Q: Which pencil of these is the shortest?

Ans: Pencil 'C'

Q:



1: Which pencil is the longest?

Ans: Pencil 'G' is the longest.

2: Which pencil is the shortest?

Ans: Pencil 'A' is the shortest.

3: Which pencils are of the same length?

Ans: 'B' and 'D'

4: Which pencil is second-longest?

Ans: 'F' pencil is second longest.

5: Name the pencil lying between D and F.

Ans: 'E' pencil lying between D and F.

6: Name the pencil lying between C and E.

Ans: Pencil 'D' is lying between C and E.

7: Name the pencil lying closest to G.

Ans: Pencil 'F' is lying between to G.

Q: How much?

I am about 4
blocks tall.



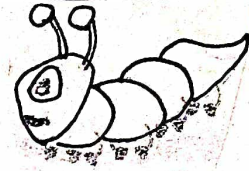
I am about 2
blocks tall.



I am about 10 blocks tall.



I am about 3 blocks long.



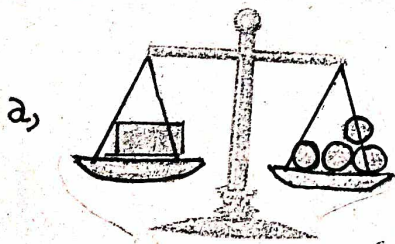
I am about 3 blocks tall.

These vases are just over 4 blocks apart.

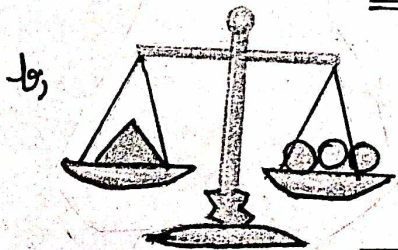


Rest of parts Do yourself.

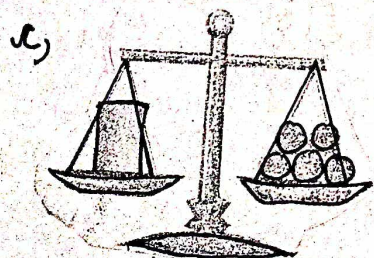
Q Weight



Weight of one cuboid is same as 4 balls.



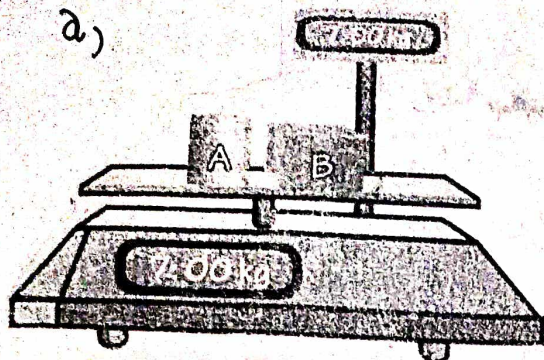
Weight of one cone is same as 3 balls.



Weight of one cylinder is same as 5 balls.

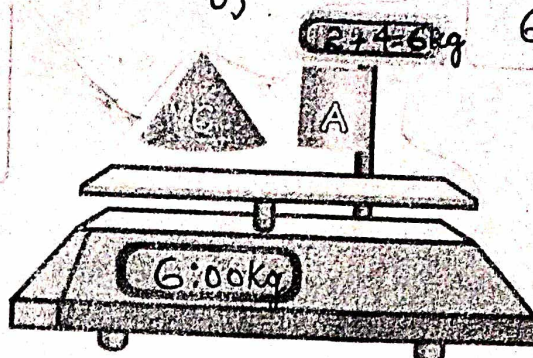
Weigh the Shapes.

a,



$$\begin{array}{r} 4 \\ + 3 \\ \hline 7 \text{ kg} \end{array}$$

b,

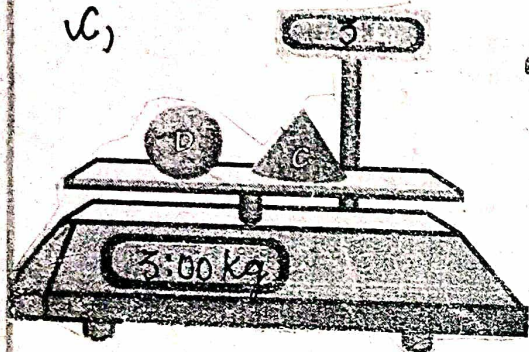


$$\begin{array}{r} 2 \\ 4 \\ + \\ \hline 6 \text{ kg} \end{array}$$



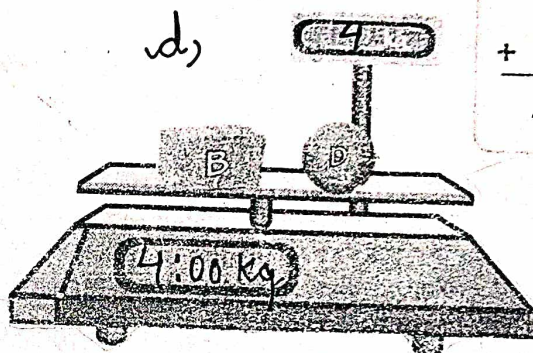
A weighs 4 kg.
B weighs 3 kg.
C weighs 2 kg.
D weighs 1 kg.

c,

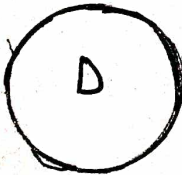


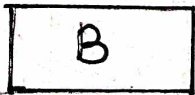
$$\begin{array}{r} 1 \\ + 2 \\ \hline 3 \text{ kg} \end{array}$$

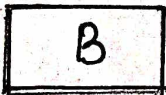
d,

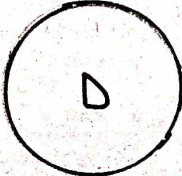


$$\begin{array}{r} 3 \\ + 1 \\ \hline 4 \text{ kg} \end{array}$$

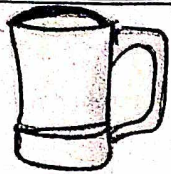
a,  +  weighs 1 kg + 4 kg = 5 kg

b,  +  weighs 4 kg + 3 kg = 7 kg

c,  +  weighs 3 kg + 2 kg = 5 kg

d,  +  weighs 3 kg + 1 kg = 4 kg

Volume Measurement.



A



B



C

- Which of the above containers hold the most water? 'C'
- Which of the above containers hold least water? 'B'