

New Era Public School Rajbagh Session: 2021

Examination :- Unit 3rd Subject :- Math

Class :- U.K. Iy

Section: Math

Name :- _____, Roll no: _____, Max. M: - 20

Q. no. 1: Addition of 3-digit number:

i,
$$\begin{array}{r} 52 \\ + 3 \\ \hline \end{array}$$

ii,
$$\begin{array}{r} 36 \\ + 2 \\ \hline \end{array}$$

iii,
$$\begin{array}{r} 21 \\ + 5 \\ \hline \end{array}$$

iv,
$$\begin{array}{r} 26 \\ + 1 \\ \hline \end{array}$$

4

Q. no. 2. Write in words:

i, 50

ii, 55

iii, 62

iv, 70

4

Q. no. 3: Draw the figure of square:

4

Q. No. 4: Dodging table of 7:

i, $7 \times 4 = \underline{\hspace{2cm}}$

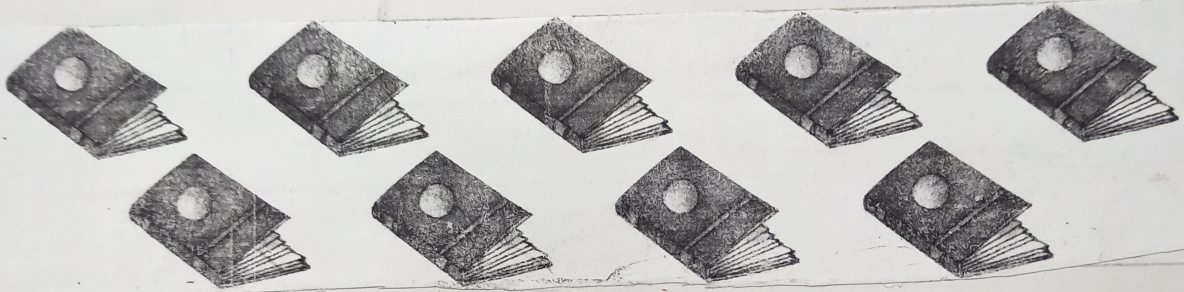
ii, $7 \times 10 = \underline{\hspace{2cm}}$

iii, $7 \times 6 = \underline{\hspace{2cm}}$

iv, $7 \times 2 = \underline{\hspace{2cm}}$

4

Q. No. 5: Cross (x) the number of objects taken away.
Count the remaining and write the correct numeral in the box:



1

$$9 - 7 = \square$$



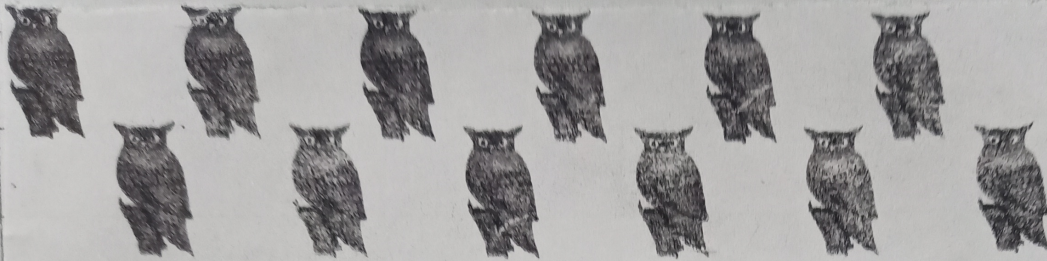
1

$$7 - 2 = \square$$

2

Q.no.6: Circle the number of objects taken away.
Count the remaining and write the correct numeral in the box.

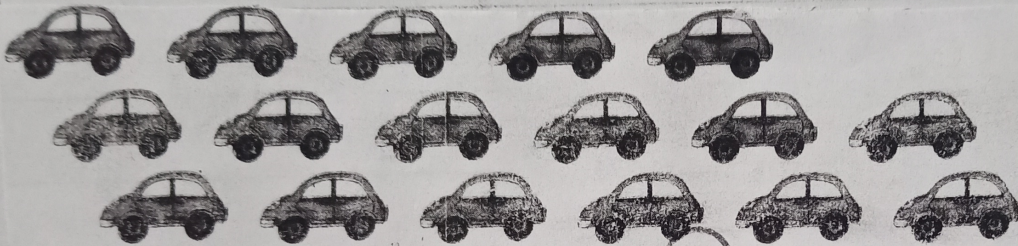
(i)



$$12 - 9 = \square$$

$\frac{1}{2}$

(ii)



$$17 - 9 = \square$$

$\frac{1}{2}$

Q.no.7: Subtract by drawing strokes and crossing out.

(i) $12 - 6 = \square$

$\frac{1}{2}$

(ii) $14 - 1 = \square$

$\frac{1}{2}$