



**Bal Bharati**  
PUBLIC SCHOOL  
Sector-21, Noida, G.B. Nagar

# WINTER BREAK

CLASS 1

2023-24

FUN-LEARNING  
WORKSHEETS





**Bal Bharati**  
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Dear Parents,

In continuation to the fun learning activities it's time to recapitulate what we have learnt in our class.

Following are the worksheets which are based on the topic which are already done.

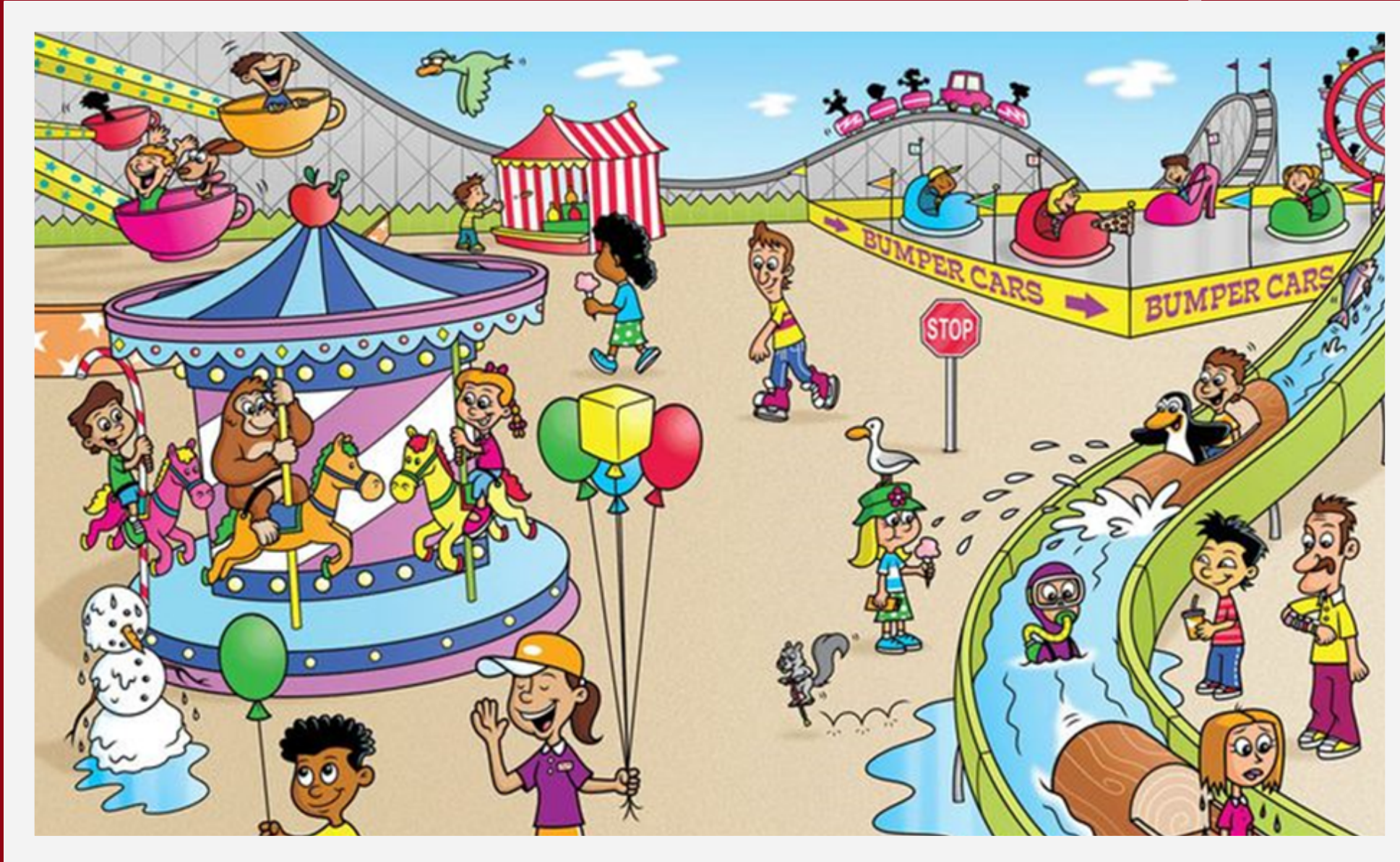
1. ENGLISH -A Mini fair
2. हिंदी - वर्ग पहेली
3. MATHS- Abacus
4. Tables 2-5
5. Cursive Practice

All worksheets are to be completed in Holiday Homework notebook by writing only the answers.

Holiday homework notebook to be submitted on  
15-01-24



## A MINI FAIR



**Q-1. Look at the picture and complete the given sentences using the help box.**

**ice-cream    fair    rides    swings  
four    girl    flying    one**

- 1. This is a scene of a \_\_\_\_\_.**
- 2. Some children are enjoying the \_\_\_\_\_ while some are playing on the \_\_\_\_\_.**
- 3. Two girls are eating \_\_\_\_\_.**
- 4. There are \_\_\_\_\_ bumper cars.**
- 5. The boy has \_\_\_\_\_ balloon.**
- 6. One bird is \_\_\_\_\_ in the sky.**
- 7. \_\_\_\_\_ is standing near the water ride.**



## वर्ग पहेली

Q 2. रंगों के नाम खोजें और गोला लगायें

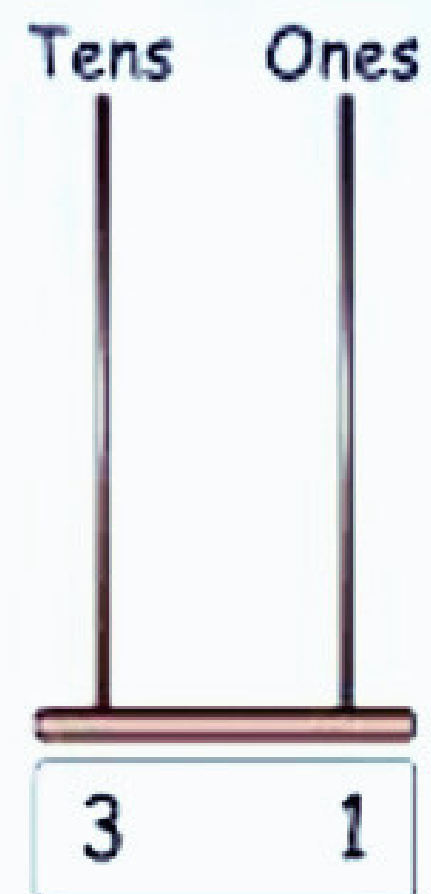
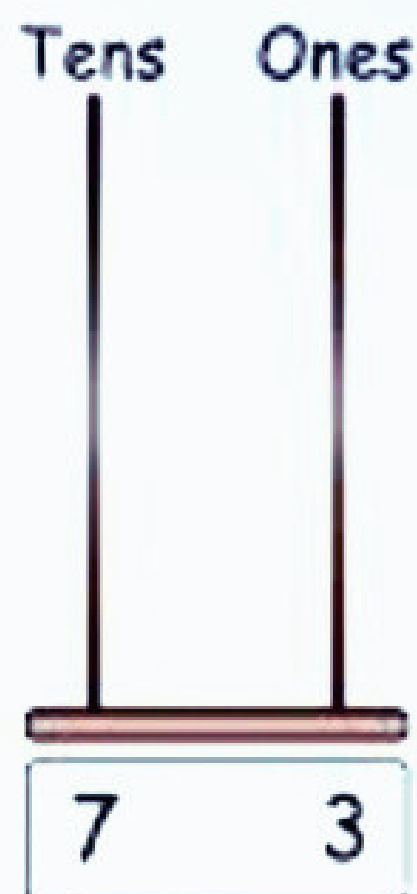
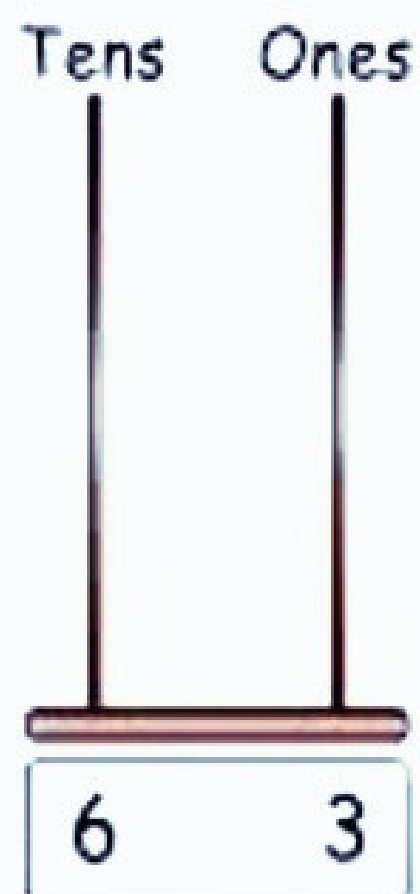
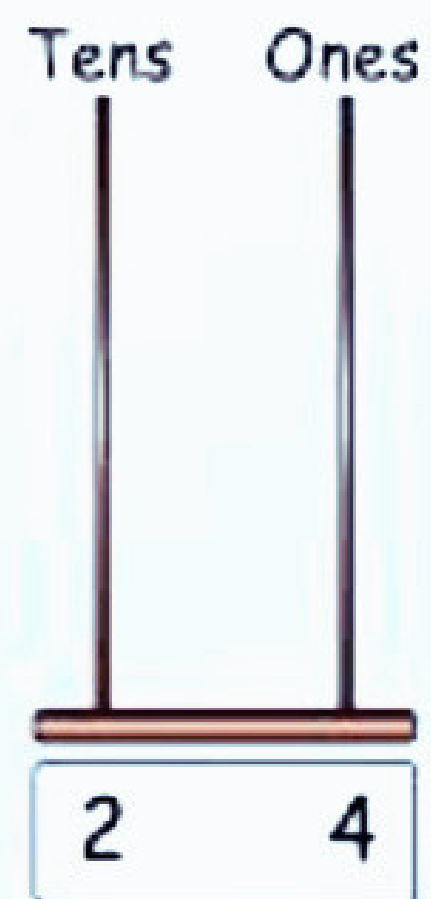
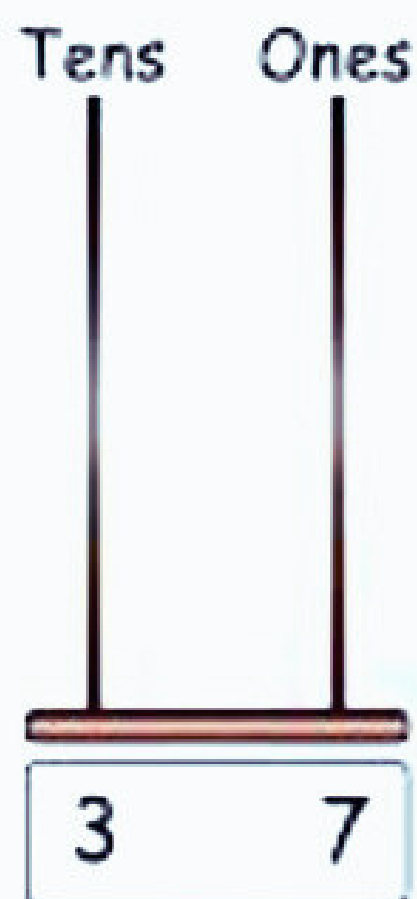
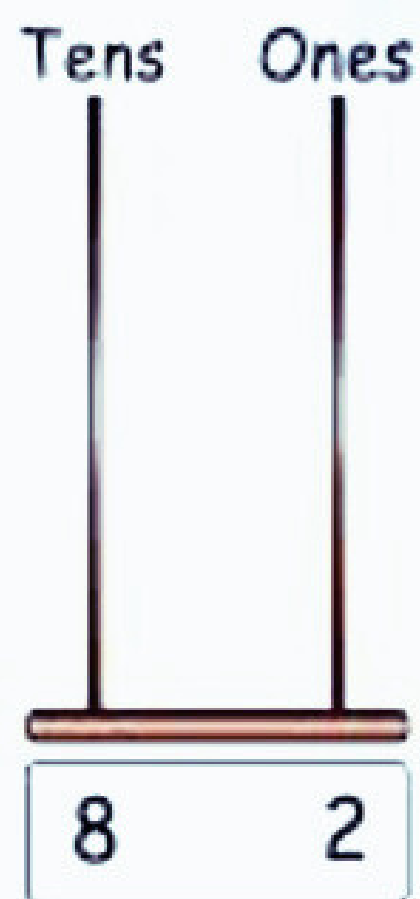
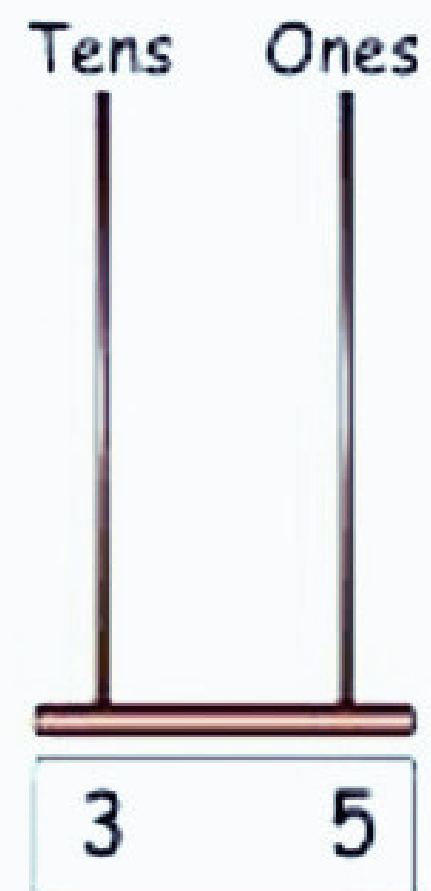
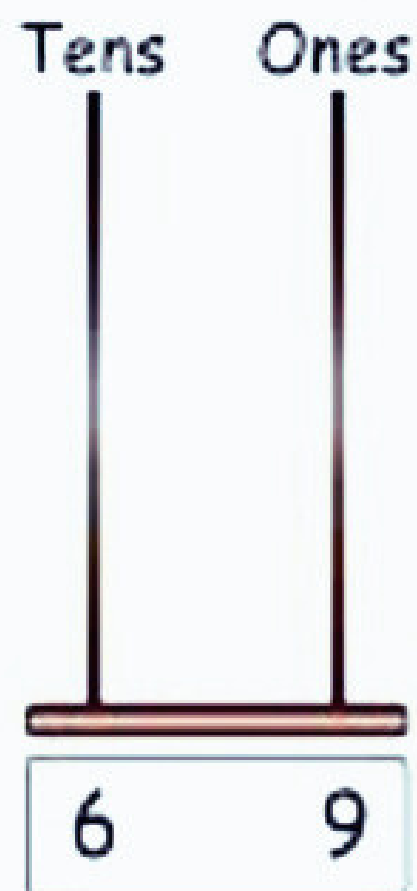
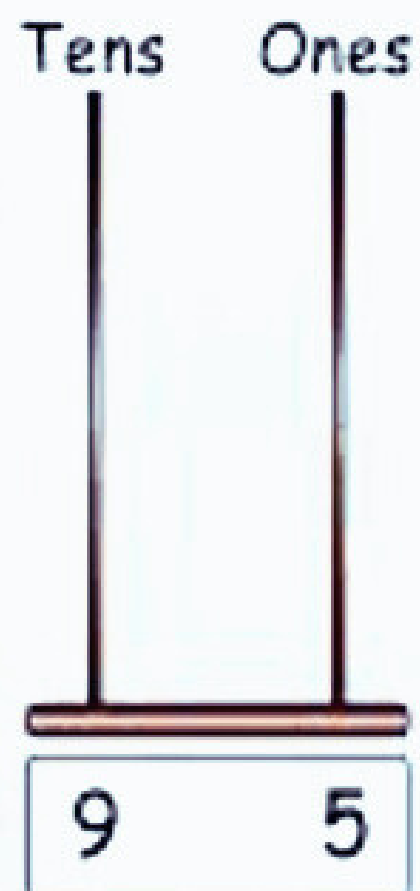
दिशा संकेत:

गे	जा	फि	रो	ज़ी	बैं	साँ
रु	के	मु	धा	ग	व	सु
आ	स	मा	नी	ला	ल	न
ना	रि	स	ले	टी	भू	ह
रं	या	फे	खा	पी	का	रा
गी	•	द	की	गु	ला	बी



# ABACUS

Q 3. Draw the beads on the abacus for the given numbers.





## Tables

### 2 x

$2 \times 1 = 2$
$2 \times 2 = 4$
$2 \times 3 = 6$
$2 \times 4 = 8$
$2 \times 5 = 10$
$2 \times 6 = 12$
$2 \times 7 = 14$
$2 \times 8 = 16$
$2 \times 9 = 18$
$2 \times 10 = 20$
$2 \times 11 = 22$
$2 \times 12 = 24$

### 3 x

$3 \times 1 = 3$
$3 \times 2 = 6$
$3 \times 3 = 9$
$3 \times 4 = 12$
$3 \times 5 = 15$
$3 \times 6 = 18$
$3 \times 7 = 21$
$3 \times 8 = 24$
$3 \times 9 = 27$
$3 \times 10 = 30$
$3 \times 11 = 33$
$3 \times 12 = 36$

### 4 x

$4 \times 1 = 4$
$4 \times 2 = 8$
$4 \times 3 = 12$
$4 \times 4 = 16$
$4 \times 5 = 20$
$4 \times 6 = 24$
$4 \times 7 = 28$
$4 \times 8 = 32$
$4 \times 9 = 36$
$4 \times 10 = 40$
$4 \times 11 = 44$
$4 \times 12 = 48$

### 5 x

$5 \times 1 = 5$
$5 \times 2 = 10$
$5 \times 3 = 15$
$5 \times 4 = 20$
$5 \times 5 = 25$
$5 \times 6 = 30$
$5 \times 7 = 35$
$5 \times 8 = 40$
$5 \times 9 = 45$
$5 \times 10 = 50$
$5 \times 11 = 55$
$5 \times 12 = 60$



## Cursive Practice

a b c d e f g h i

a b c d e f g h i

j k l m n o p q r

j k l m n o p q r

s t u v w x y z

s t u v w x y z



Cursive Practice

A B C D E F G H I

A B C D E F G H I

J K L M N O P Q R

J K L M N O P Q R

S T U V W X Y Z

S T U V W X Y Z



HAVE A HAPPY  
& PROSPEROUS  
NEW YEAR !!!

