

*Amrita Devi International School
Holidays Homework
Session 2026-27*

Fun • Learn • Explore • Create

Name : _____ Class : _____

Section : _____ Roll No. : _____

*“Every child is an artist and every
holiday is a new adventure!”*

Enjoy Your Summer Vacation!



Subject: Maths

class- 3rd

* Write counting:

170	170	170
431	481	561

* What comes between

336	_____	338
391	_____	393
384	_____	386
442	_____	444
561	_____	563
639	_____	641
735	_____	737
849	_____	851
943	_____	945
967	_____	969
973	_____	975

170	170	170
631	771	881

* What comes after & before

_____	343	_____
_____	467	_____
_____	491	_____
_____	565	_____
_____	649	_____
_____	673	_____
_____	789	_____
_____	794	_____

★ Write the correct symbol (<, > or =) for each

★ Write the predecessor or successor (+1)

		Predecessor	
i) 430	123	ii) 451	560
ii) 510	936	iv) 752	283
v) 981	710	vi) 219	75
vii) 494	505	viii) 514	541
ix) 201	102	x) 850	850
xi) 116	610	xii) 550	551
xiii) 490	910	xiv) 366	371
xv) 700	700	xvi) 136	100
xvii) 882	818	xviii) 171	171
xix) 991	919	xx) 617	671
xxi) 783	738	xxii) 900	900
			5470

★ Write numbers names for the following numbers:-

- i) 103 -
- ii) 112 -
- iii) 200 -
- iv) 139 -
- v) 147 -
- vi) 120 -
- vii) 156 -
- viii) 179 -

* Write the digit for the number names:-

i) One hundred twenty one -

ii) Three hundred sixty seven -

iii) Four hundred twelve -

iv) Eight hundred seventy five -

v) One hundred fifty eight -

vi) Seven hundred sixteen -

vii) Five hundred one -

viii) Eight hundred eighty one -

* Rewrite in ascending order-

i) 172 , 570 , 385 , 217 , 75

⇒

ii) 417 , 425 , 103 , 752 , 335

⇒

iii) 112 , 635 , 660 , 254 , 550

⇒

iv) 980 , 818 , 918 , 880 , 115

* Rewrite in descending order-

i) 6150 , 7310 , 8512 , 6142 , 5132

⇒

ii) 7251 , 5517 , 8235 , 6315 , 7338

⇒

iii) 6000 , 4000 , 2000 , 9000 , 8000

⇒

⑥ ★ Form the greatest and smallest numbers from the given digits -

Digits	Greatest number	Smallest number
i) 8931		
ii) 1366		
iii) 2314		
iv) 1254		
v) 2364		
vi) 1265		
vii) 3254		
viii) 1278		
ix) 8523		
x) 3627		

⑥ ★ Write Face value and Place value:-

	Face value	Place value
i) 3487		
ii) 983		
iii) 1340		
iv) 2500		
v) 1530		
vi) 700		
vii) 2623		
viii) 2100		
ix) 9530		

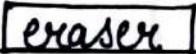

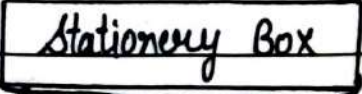
★ Complete the following skip counting in 10s =

- i) 3590 _____, _____, 3620,
ii) 2800 _____, 2820 _____,
iii) 9260 _____, 9290 _____,
iv) 8575 _____, 8595 _____,
v) 8690 _____, _____, 8720 _____,
vi) 2735 _____, _____, 2755 _____,
vii) 1230 _____, _____, 1250 _____, _____, 1270 _____,
viii) 4080 _____, _____, 4102 _____, _____, _____

★ Round off to the nearest tens =

- | | |
|-----------|-----------|
| i) 725 | ii) 870 |
| iii) 235 | iv) 627 |
| v) 194 | vi) 868 |
| vii) 356 | viii) 870 |
| ix) 836 | x) 114 |
| xi) 943 | xii) 56 |
| xiii) 519 | xiv) 107 |
| xv) 73 | xvi) 230 |

★ Measure the length of the following object in centimetres using ruler =

- a)  _____
- b)  _____
- c)  _____

★ Write table of 2 to 15

2

3

4

5

6

7

8

9

10

11

12

13

14

* Write the Roman numerals for the following :-

a) 10	b) 2	c) 20
d) 15	e) 13	f) 50
g) 40	h) 22	i) 60
j) 5	k) 16	l) 7
m) 72	n) 9	o) 80
p) 17	q) 19	r) 31
s) 18	t) 29	u) 34
v) 28	w) 61	x) 90
y) 4	z) 78	

* Write in expanded form:-

- 1) 8925 =
- 2) 9025 =
- 3) 7567 =
- 4) 3565 =
- 5) 6432 =
- 6) 1074 =
- 7) 5760 =
- 8) 610 =
- 9) 7561 =
- 10) 9476 =
- 11) 3466 =
- 12) 1178 =

★ Write in short form:

- i) $400 + 80 + 7 =$
- ii) $3000 + 300 + 90 + 7 =$
- iii) $900 + 80 + 3 =$
- iv) $9000 + 300 + 9 =$
- v) $8000 + 700 + 20 + 5 =$
- vi) $7000 + 800 + 70 + 7 =$
- vii) $2000 + 600 + 80 + 8 =$
- viii) $700 + 70 + 7 =$
- ix) $600 + 80 + 8 =$
- x) $9000 + 700 + 60 =$

★ Add (+) the following:

i)

$$\begin{array}{r} 570 \\ 930 \\ +570 \\ \hline \end{array}$$

ii)

$$\begin{array}{r} 780 \\ 570 \\ +205 \\ \hline \end{array}$$

iii)

$$\begin{array}{r} 750 \\ 125 \\ +110 \\ \hline \end{array}$$

iv)

$$\begin{array}{r} 950 \\ 270 \\ +160 \\ \hline \end{array}$$

v)

$$\begin{array}{r} 180 \\ 755 \\ +177 \\ \hline \end{array}$$

vi)

$$\begin{array}{r} 970 \\ 521 \\ +114 \\ \hline \end{array}$$

★ Subtract (-) the following:

$$\begin{array}{r}
 \text{Th H T O} \\
 6592 \\
 -2062 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \text{H T O} \\
 623 \\
 -362 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \text{T O} \\
 70 \\
 -64 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \text{H T O} \\
 849 \\
 -413 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \text{H T O} \\
 978 \\
 -148 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \text{H T O} \\
 945 \\
 -502 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \text{Th H T O} \\
 6809 \\
 -5132 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \text{H T O} \\
 520 \\
 -425 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 \text{Th H T O} \\
 8089 \\
 -5132 \\
 \hline
 \end{array}$$

Write the correct number in each blank.

2 tens = 20

3 tens =

4 tens =

8 tens =

5 tens =

2 tens + 5 ones = 25

4 tens + 3 ones =

8 tens + 9 ones =

5 tens + 8 ones =

3 tens + 2 ones =

7 tens =

9 tens =

6 tens =

1 ten + 6 ones =

3 tens + 8 ones =

9 tens + 2 ones =

1 tens + 8 ones =

9 tens + 5 ones =




⑥ ★ Look at the numbers and drop them in the "odd" or "even".

12 3 7 10 15 16
9 8 20 11 17
24 26 37 48 56 79
44 5 2 16 75

Odd

even

★ Match the following:-

- i) Triangle 
- ii) Square 
- iii) circle 

- i) 3 sides
- ii) round shape
- iii) 4 equal sides

★ Circle the greater number:-

i) 128, 149, 563

ii) 396, 487, 931

iii) 936, 473, 414

iv) 107, 117, 212

v) 111, 112, 211

vi) 100, 10, 1000

vii) 570, 560, 650

viii) 178, 136, 191

ix) 682, 671, 789

x) 777, 717, 707

xi) 946, 789, 794

xii) 321, 213, 113

xiii) 879, 791, 770

xiv) 1078, 108, 107

xv) 300, 570, 750

xvi) 970, 980, 890

★ Circle the smallest number:-

i) 130, 101, 100

ii) 567, 379, 598

iii) 731, 817, 917

iv) 813, 830, 833

v) 910, 109, 119

vi) 100, 10, 1000

vii) 181, 118, 108

viii) 179, 197, 719

ix) 978, 739, 937

x) 371, 981, 871

xi) 181, 280, 218

xii) 645, 456, 564

xiii) 610, 106, 620

xiv) 707, 717, 771

xv) 981, 738, 387

xvi) 489, 894, 732

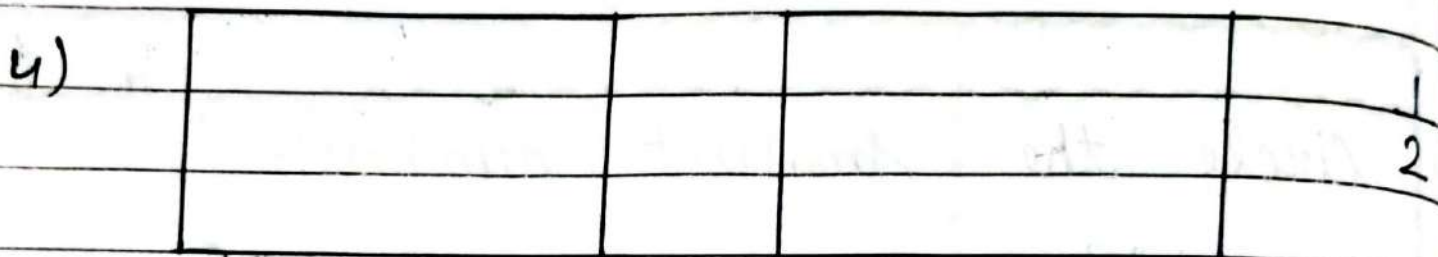
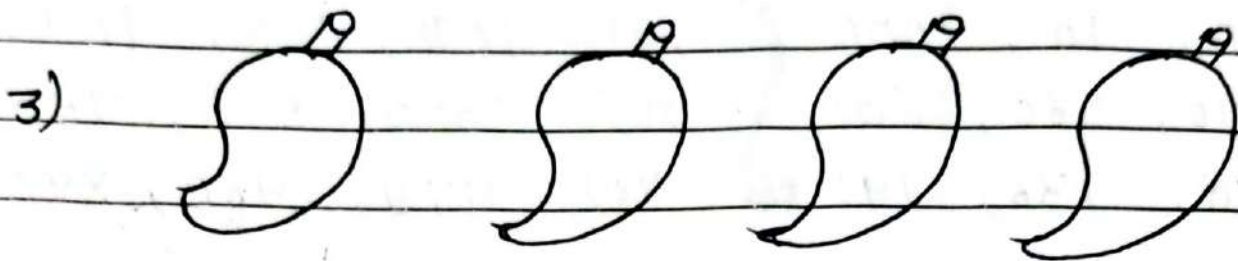
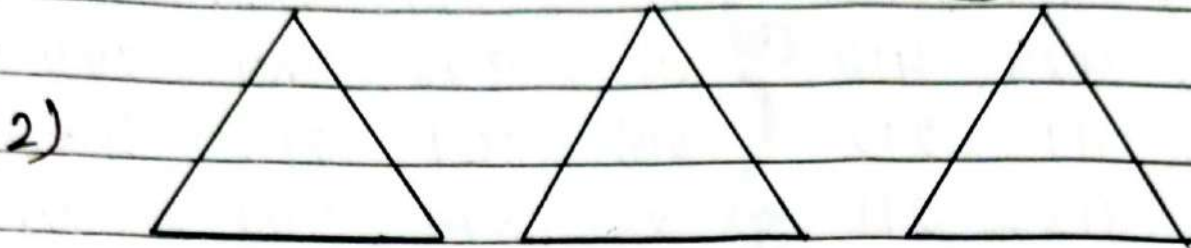
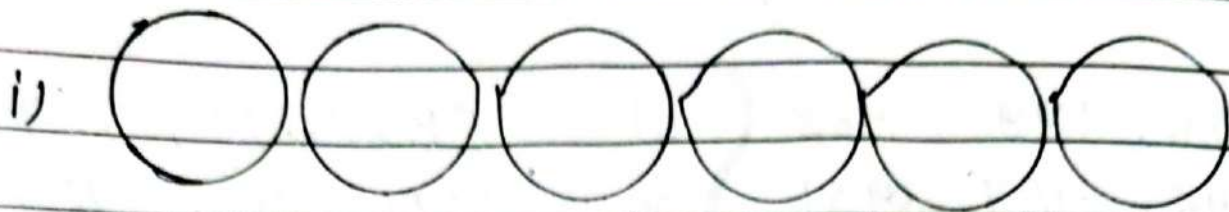
xvii) 327, 237, 777

xviii) 891, 918, 819

xix) 777, 77, 7

xx) 646, 6, 738

★ Shade the fraction:



★ Complete the series:

- 1) 2, 4, 6, 8, _____, _____, _____
- 2) 5, 10, 15, 20, _____, _____, _____
- 3) 10, 20, 30, 40, _____, _____, _____
- 4) 3, 6, 9, 12, _____, _____, _____
- 5) 15, 30, 45, 60, _____, _____, _____
- 6) 4, 8, 12, 16, _____, _____, _____
- 7) 6, 12, 18, 24, _____, _____, _____
- 8) 11, 22, 33, 44, _____, _____, _____

Write the time shown by each clock:

(a)



11:30

(b)



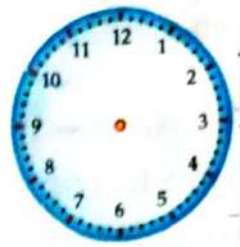
9:05

(c)



8:15

(d)



7:45

(e)



(f)



(g)



(h)



★ Dodging table:-

i) $8 \times 4 =$

iii) $6 \times 2 =$

v) $5 \times 3 =$

vii) $2 \times 5 =$

ix) $9 \times 7 =$

xi) $11 \times 8 =$

xiii) $13 \times 6 =$

ii) $7 \times 3 =$

iv) $5 \times 8 =$

vi) $9 \times 9 =$

viii) $10 \times 7 =$

x) $12 \times 5 =$

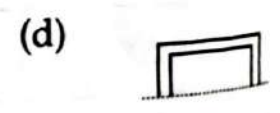
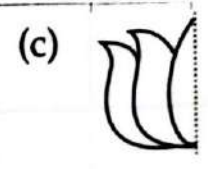
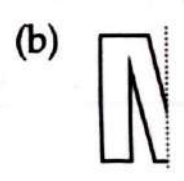
xii) $9 \times 7 =$

xiv) $13 \times 9 =$

★ Draw the hour hand and the minute hand to show the given time in each

★ Find the total value of each collection of notes and coins:-

★ Complete the other half of the following figures along the line of symmetry:-



★ Multiplication :

$$\begin{array}{r} \text{i) } 163 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} \text{ii) } 738 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} \text{iii) } 736 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} \text{iv) } 974 \\ \times 17 \\ \hline \end{array}$$

$$\begin{array}{r} \text{v) } 787 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} \text{vi) } 893 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} \text{vii) } 789 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} \text{viii) } 936 \\ \times 18 \\ \hline \end{array}$$

★ Answer the questions.

i) What comes after 364

ii) $19 + 29$ is equal to

iii) $117 + 36$ is equal to

iv) 16×7 is equal to

v) 9×7 is equal to

vi) What comes before

789

vii) _____ is in between 171 and 173

viii) $118 - 9$ is equal to

ix) What comes after 536

x) $797 - 13$ is equal to

★ Solve the following questions:-

a) $50 \div 10$

b) $400 \div 100$

c) $290 \div 10$

d) $34800 \div 100$

Q: Complete the following table:-

Shapes	No. of flat faces	No. of curved faces	No. of curved edges
1. Cube			
2. Cuboid			
3. Cone			
4. Cylinder			
5. Sphere			

Q:- Write the correct symbol for each:-

(f) 430 _____ 123 (g) 116 _____ 610

(h) 510 _____ 936 (i) 490 _____ 910

(j) 981 _____ 710 (k) 136 _____ 100

(l) 219 _____ 75 (m) 451 _____ 560

(n) 514 _____ 541 (o) 752 _____ 283

(p) 219 _____ 75 (q) 494 _____ 505

(r) 514 _____ 541 (s) 201 _____ 102

(m) 850 ————— 221

(n) 550 ————— 550

(o) 336 ————— 376

(p) 700 ————— 700

Q:- Write the predecessor
(-1) or successor (+1)

(a) 6345

(b) 2542

(c) 615

(d) 8173

(e) 5470

(f) 7898

(g) 4546

(h) 9015

(i) 1005

(j) 1099

Ques:- Round off
the nearest tens

(k) 725

(l) 235

(m) 194

(n) 356

(o) 836

(p) 943

(q) 519

(r) 73

(s) 870

(t) 627

$(k) \quad 868$

$(l) \quad 870$

$(m) \quad 114$

$(n) \quad 56$

$(o) \quad 107$

$(p) \quad 230$

Q:- Write dodging table:-

$(a) \quad 15 \times 5 =$

$(b) \quad 10 \times 4 =$

$(c) \quad 5 \times 5 =$

$(d) \quad 12 \times 9 =$

$(e) \quad 6 \times 9 =$

$(f) \quad 4 \times 4 =$

$(g) \quad 2 \times 5 =$

$(h) \quad 13 \times 6 =$

$(i) \quad 14 \times 9 =$

$(j) \quad 11 \times 6 =$

$(k) \quad 8 \times 3 =$

$(l) \quad 7 \times 0 =$

$(m) \quad 6 \times 8 =$

$(n) \quad 14 \times 5 =$

$(o) \quad 13 \times 3 =$

$(p) \quad 6 \times 5 =$

$(q) \quad 9 \times 4 =$

$(r) \quad 3 \times 0 =$

$(s) \quad 12 \times 7 =$

$(t) \quad 5 \times 2 =$

Q Circle the Even numbers

$$2 \overline{) 64}$$

$$7 \overline{) 77}$$

(i) 34, 55, 7, 69

(ii) 79, 52, 38, 65

(iii) 25, 50, 36, 47

$$9 \overline{) 99}$$

$$3 \overline{) 96}$$

(iv) 49, 28, 60, 22

(v) 21, 20, 85, 7

$$5 \overline{) 555}$$

$$9 \overline{) 909}$$

Sums of Divide:-

$$9 \overline{) 27} \quad 8 \overline{) 40}$$

$$4 \overline{) 804}$$

$$10 \overline{) 70}$$

$$3 \overline{) 15}$$

$$7 \overline{) 35}$$