



# OUTDOOR LEARNING CENTRE

(A CENTRE FOR CHILDREN EMPOWERMENT)



## MATHEMATICS

Name : \_\_\_\_\_ Class : \_\_\_\_\_

Center : \_\_\_\_\_ Date : \_\_\_\_\_

ఈ క్రింద ఇవ్వబడిన సమానమైన జవాబునిచ్చే తీసివేత బొమ్మలను జతపర్చుము.

### Equivalent Subtraction Sentence

Match the subtraction sentences  
on the left to the equivalent ones on the right

1)



2)



3)



4)



5)





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## MATHEMATICS

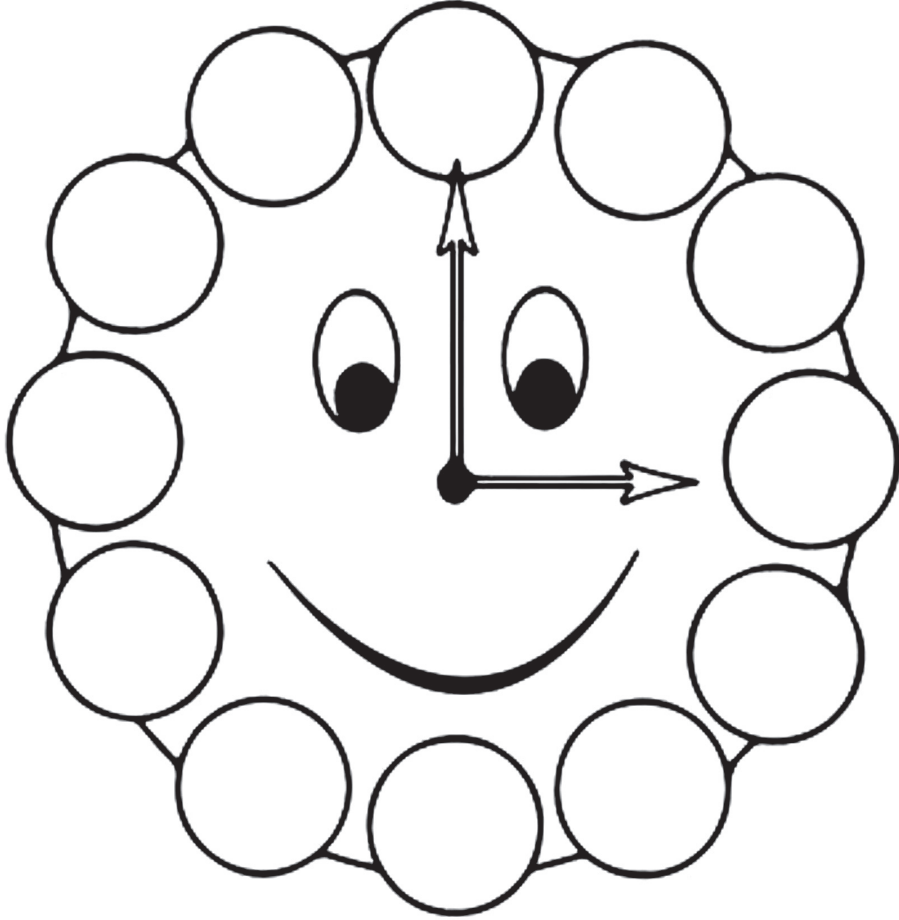
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ఈ గడియారంలో క్రింద వున్న అంకెలను కత్తిరించి, అతికించి ఖాళీలను పూరించండి.

### Clock Match

1) Cut out numbers; 2) Glue numbers in clock number order



1 2 3 4 5 6 7  
8 9 10 11 12



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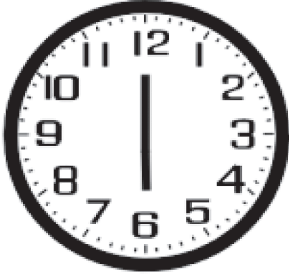
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జతపరచుము

### Match the Clock

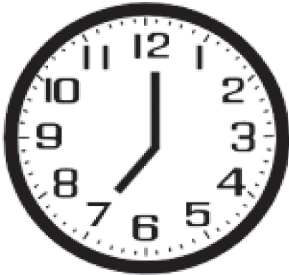
Draw a line to connect the matching times.



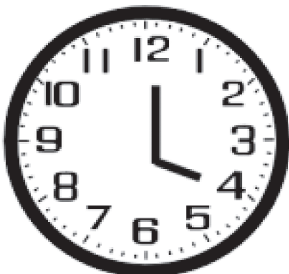
1:00



7:00



4:00



6:00



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**జతపరచుము**

Draw a line from the number word  
to it's number match on the other side.

five

two

three

four

eight

six

one

seven

nine

ten

zero

1

8

3

0

7

5

9

2

10

4

6



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### Addition Table (1-10)

+	1	2	3	4	5	6	7	8	9	10
1		3	4			7				
2		4					9			
3	4					9	10			13
4		6			9	10	11		13	14
5		7		9		11	12	13		15
6	7	8		10			13	14		16
7	8	9		11	12	13		15		17
8	9	10	11						17	18
9	10		12	13	14	15	16		18	19
10		12						18		20



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గుణింతాలు / హెచ్చవేతలు

1.  x 2 = 120

2. 60 x  = 180

3.  x 4 = 48

4. 41 x  = 205

5.  x 3 = 93

6. 52 x  = 208

7.  x 5 = 120

8. 33 x  = 99

9.  x 6 = 180

10. 23 x  = 92

11.  x 7 = 350

12. 12 x  = 84

13.  x 9 = 450

14. 80 x  = 480

15.  x 2 = 190

16. 22 x  = 110

17.  x 4 = 320

18. 30 x  = 210



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ఈ క్రింది తీసివేతలు చేసి, వచ్చిన జవాబు ఆధారంగా ఆయా గడులలో పేర్కొన్న విధంగా రంగులు నింపండి

### Color by Subtraction



A large illustration of a tree with many leaves and a trunk. Each part of the tree contains a simple subtraction problem. The problems are:

- 20-18=
- 16-14=
- 13-9=
- 11-9=
- 15-13=
- 9-7=
- 15-12=
- 19-16=
- 16-10=
- 16-15=
- 12-11=
- 8-2=
- 9-5=
- 19-13=
- 17-13=
- 17-14=
- 13-12=
- 4-3=
- 19-18=
- 12-9=
- 12-8=
- 8-7=
- 17-16=
- 5-4=
- 4-1=
- 18-11=
- 10-5=
- 17-12=
- 17-16=
- 5-4=
- 1-0=
- 15-4=
- 5-1=
- 10-9=
- 17-12=
- 18-13=
- 14-13=
- 9-8=
- 7-6=
- 6-5=
- 1-0=
- 11-10=
- 20-19=
- 7-5=
- 12-10=
- 18-16=
- 4-2=
- 8-6=



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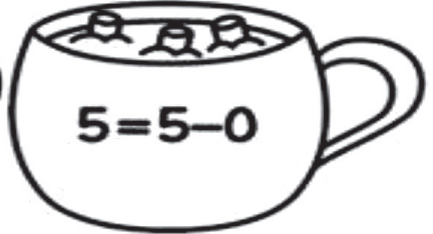
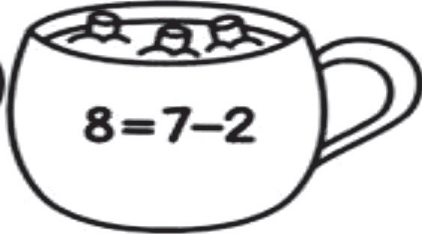
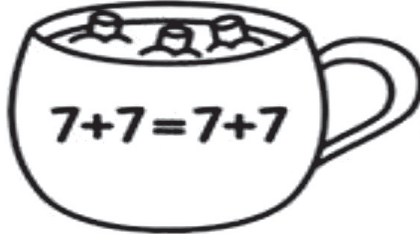
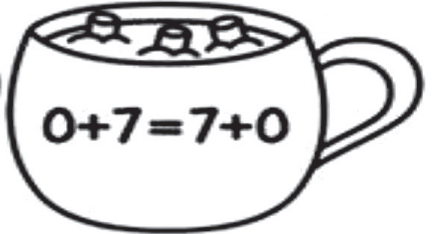
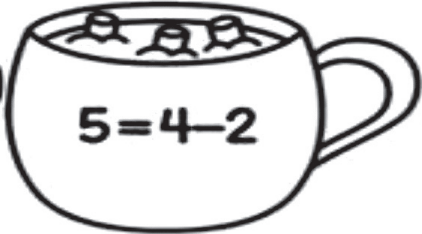
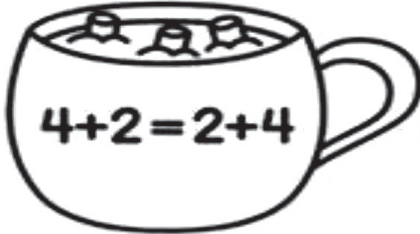
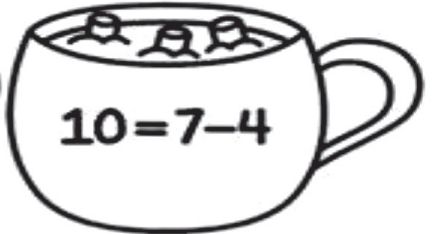
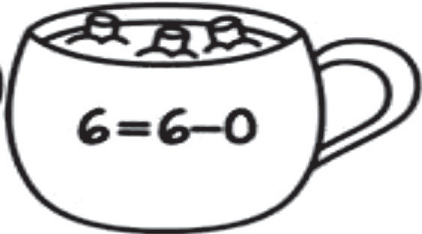
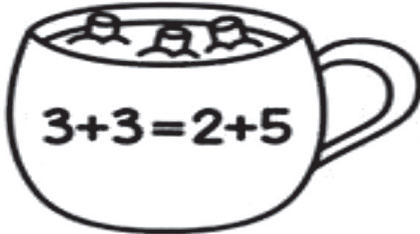
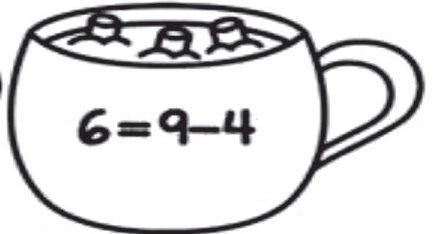
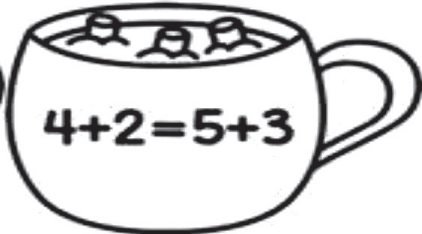
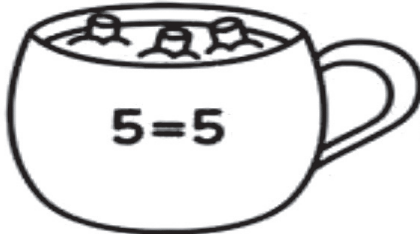
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ఈ క్రింది కప్పుల మీద వున్న లెక్కల యొక్క జవాబులను పరిశీలించి కప్పు మీద వున్న లెక్క తప్పో ఒప్పుో గుర్తించి తప్పయితే పచ్చరంగు, ఒప్పుయితే ఎర్రరంగులతో కప్పులను నింపండి.

### True or False?

#### Directions:

Look at the equaton on each mug. If the equation is TRUE, colour the mug red.  
If the equation is FALSE, colour the mug green.







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20 నుండి 0 వరకు వెనుకకు ఖాళీలను నింపండి.

### Counting Backwards

Count from 20 to 0 backwards.

20 19



15



13

12



9



6



3





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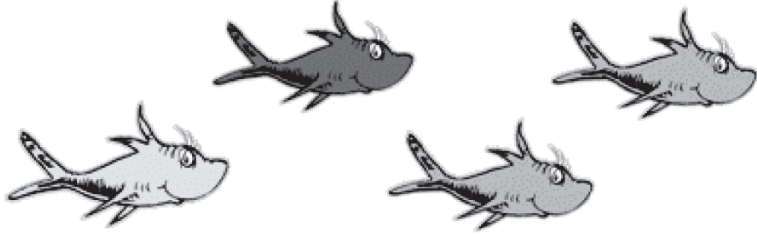
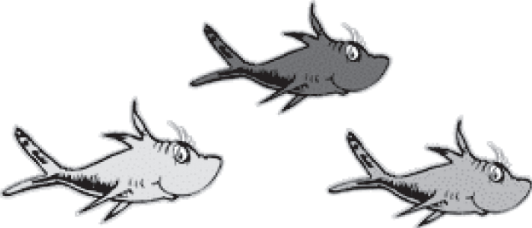
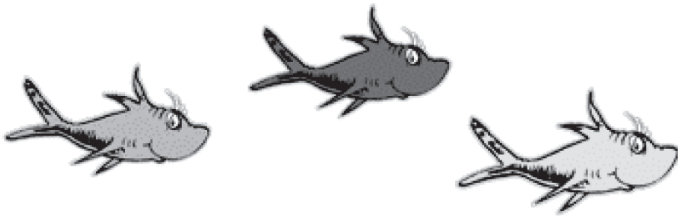
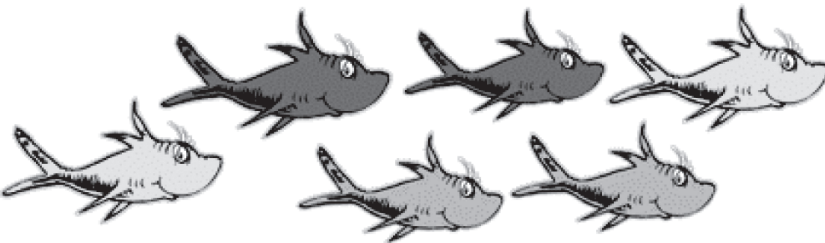
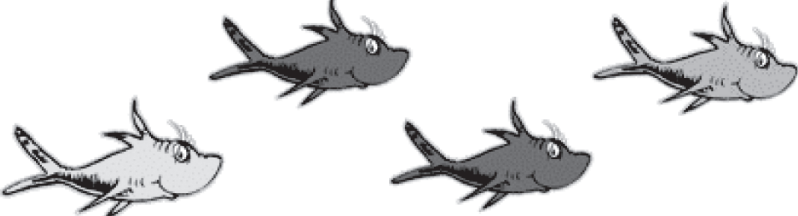
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ఈ క్రింది బొమ్మలను లెక్కించి ఎదురు గడిలో వున్న సరైన అంకెను సర్కిల్ చేయండి

### Draw a circle around each total

	1	2	3	4	5	6
	1	2	3	4	5	6
	1	2	3	4	5	6
	1	2	3	4	5	6
	1	2	3	4	5	6



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కోతి నిధి ద్వీపానికి (చెట్టు) వద్దకు చేరుకోవడానికి మీరు సహాయం చేయగలరా?  
1 నుండి 20 వరకు లెక్కించడం ద్వారా కోతి నుండి ద్వీపానికి మార్గాన్ని గీయండి.

### Monkey Track

Can you help the monkey pirate get to treasure island?  
Draw a path from the monkey to the island by counting from 1 to 20.

	8	4	6	5	
	9	15	16	7	
1	4	5	14	17	18
2	3	6	13	20	19
14	8	7	12		
5	9	10	11		



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ప్రతి షడ్భుజానికి క్రింద రెండు షడ్భుజాలను జోడించి తయారు చేయబడింది.  
ఈ ఫజిల్లోని ఖాళీలను పూరించండి.

### Hexagon Puzzel

Each hexagon is made by adding up the numbers in the two hexagons below it.  
Fill in the missing numbers in these puzzles.

