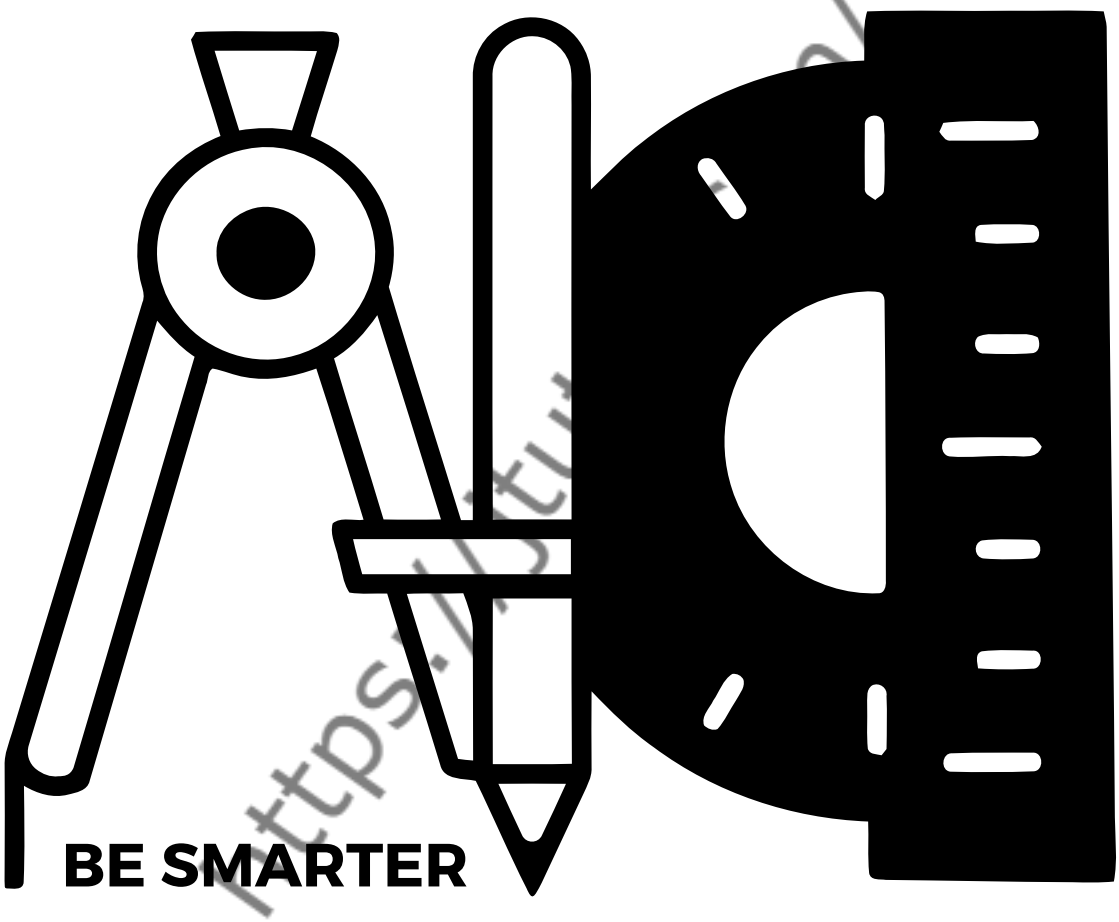
J-TUTES



YEAR 1 WORKBOOK

TERM 2 SYLLABUS

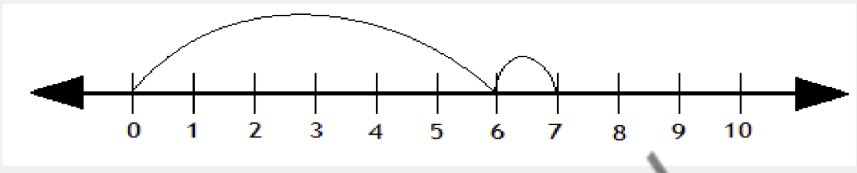
CHAPTER 1 - ADDITION ON NUMBER LINE

CHAPTER 1 - ADDITION ON NUMBER LINE

NUMBER LINE ADDITION

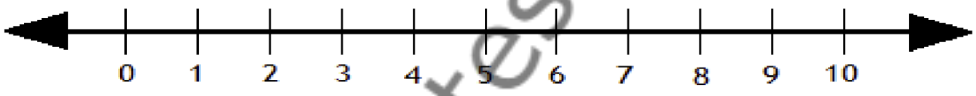
Solve the following by drawing hops on the number line.

Example:



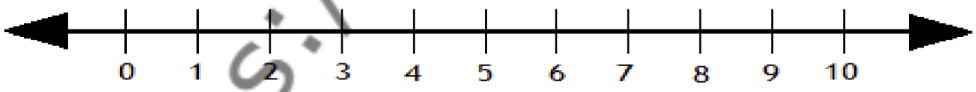
6 + 1 = 7

1.



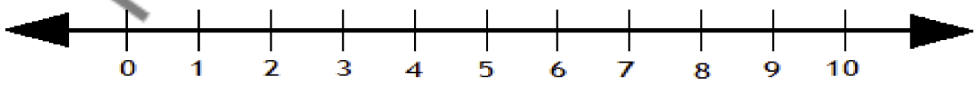
1 + 5 = ☐

2.



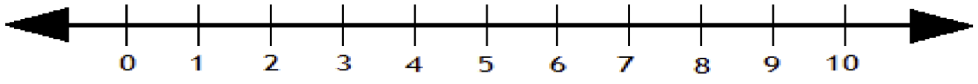
2 + 8 = ☐

3.



1 + 4 = ☐

4.



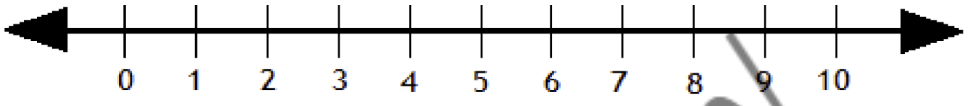
2 + 6 = ☐

CHAPTER 1 - ADDITION ON NUMBER LINE

NUMBER LINE ADDITION

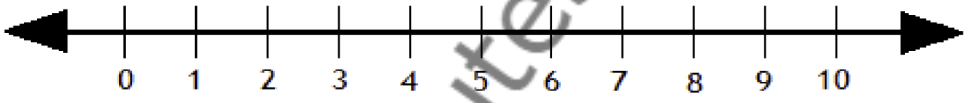
Solve the following by drawing hops on the number line.

5.



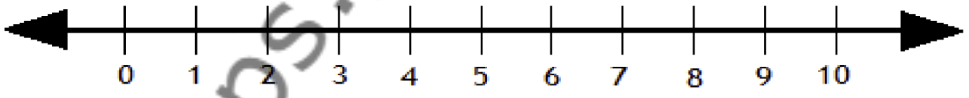
5 + 2 = ☐

6.



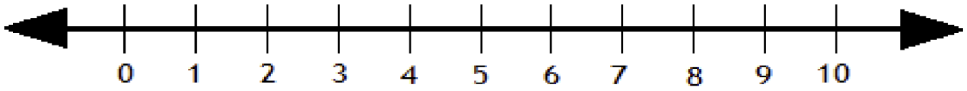
4 + 4 = ☐

7.



3 + 1 = ☐

8.



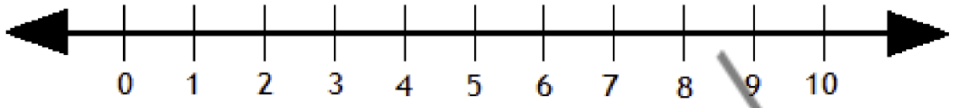
6 + 4 = ☐

CHAPTER 1 - ADDITION ON NUMBER LINE

NUMBER LINE ADDITION

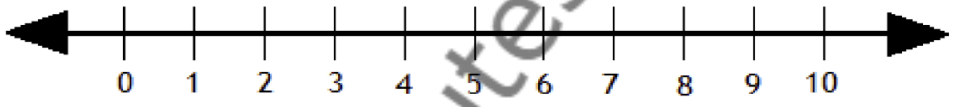
Solve the following by drawing hops on the number line.

9.



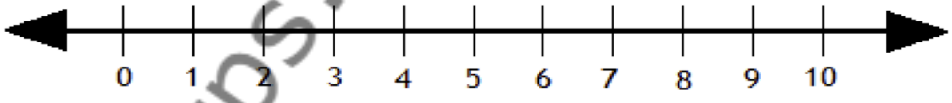
7 + 1 = ☐

10.



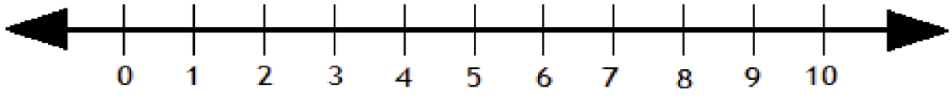
1 + 9 = ☐

11.



5 + 4 = ☐

12.



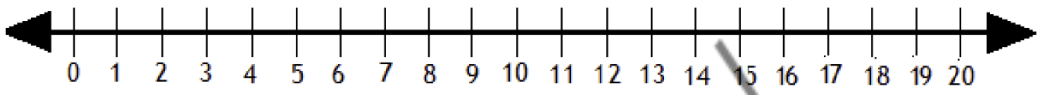
1 + 3 = ☐

CHAPTER 1 - ADDITION ON NUMBER LINE

NUMBER LINE ADDITION

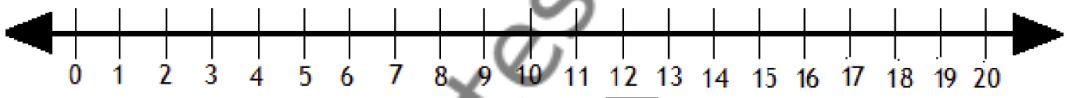
Solve the following by drawing hops on the number line.

13.



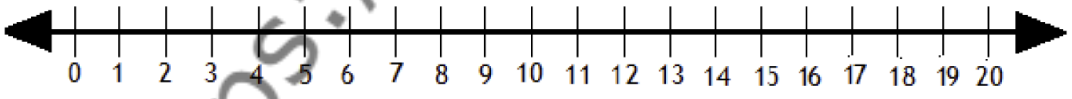
8 + 11 = ☐

14.



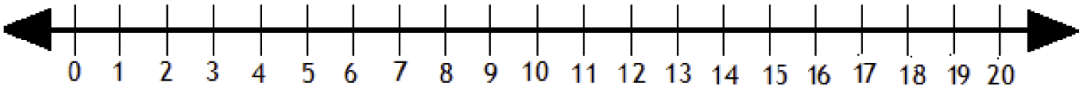
16 + 3 = ☐

15.



9 + 8 = ☐

16.



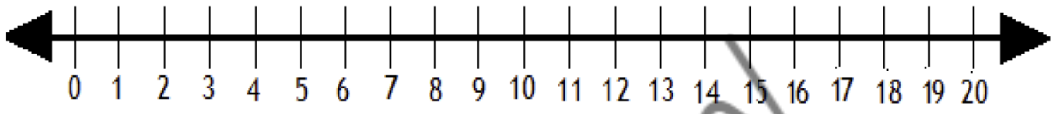
7 + 10 = ☐

CHAPTER 1 - ADDITION ON NUMBER LINE

NUMBER LINE ADDITION

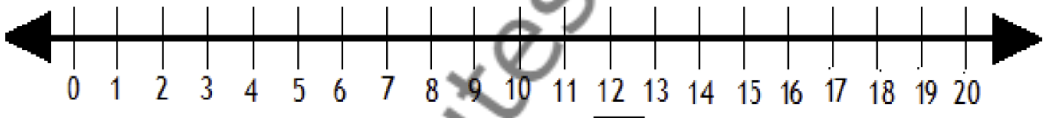
Solve the following by drawing hops on the number line.

17.



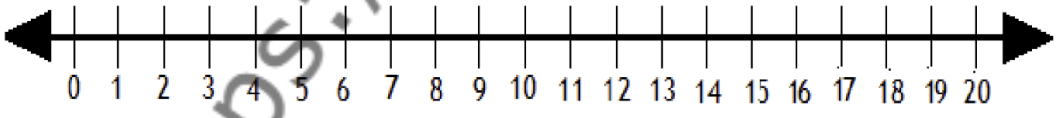
5 + 12 = ☐

18.



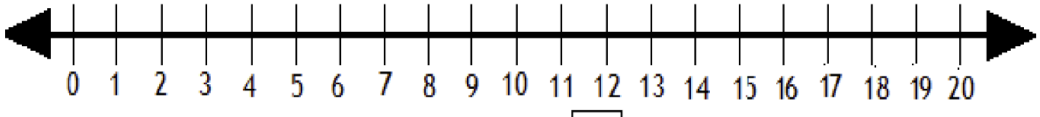
10 + 4 = ☐

19.



3+ 8 = ☐

20.



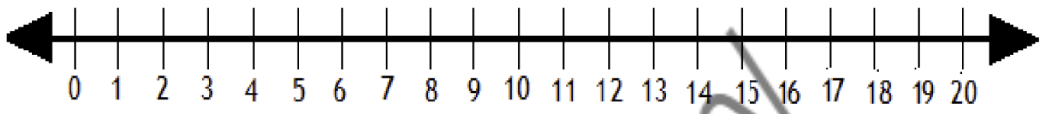
17 + 3 = ☐

CHAPTER 1 - ADDITION ON NUMBER LINE

NUMBER LINE ADDITION

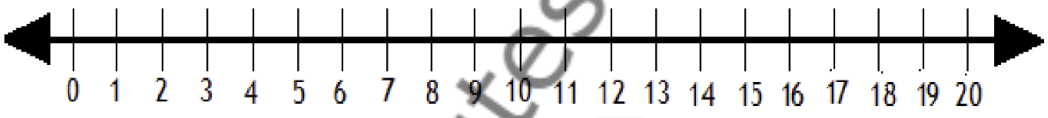
Solve the following by drawing hops on the number line.

21.



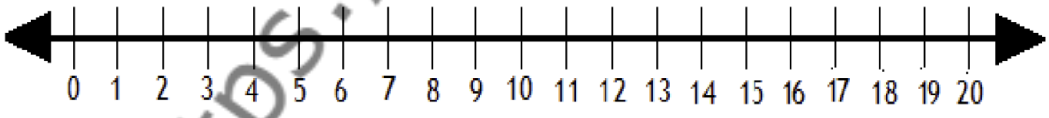
11 + 6 = ☐

22.



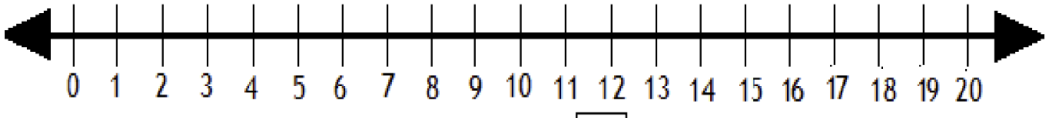
2 + 17 = ☐

23.



6 + 5 = ☐

24.



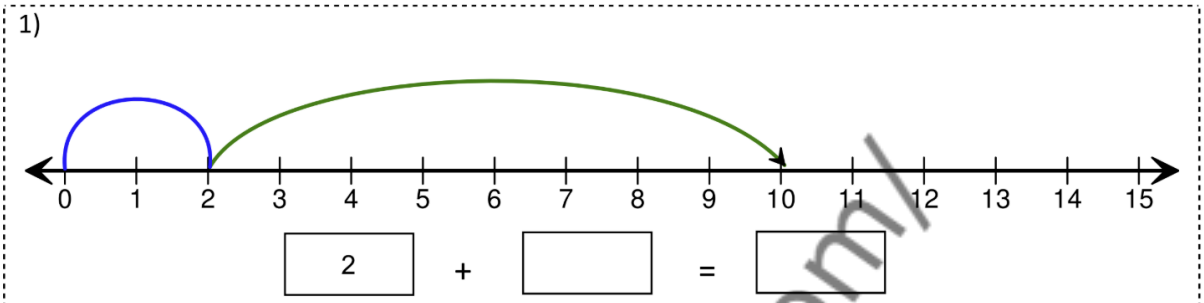
11 + 4 = ☐

CHAPTER 1 - ADDITION ON NUMBER LINE

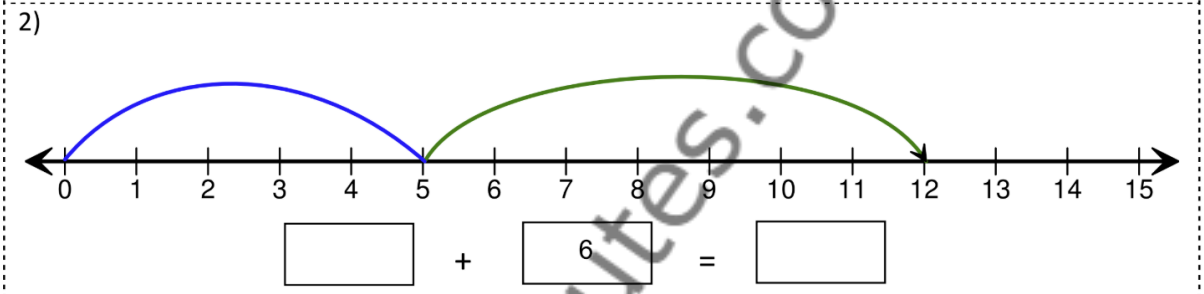
Addition Sentence

Using the figures, complete the addition sentence and find the sum.

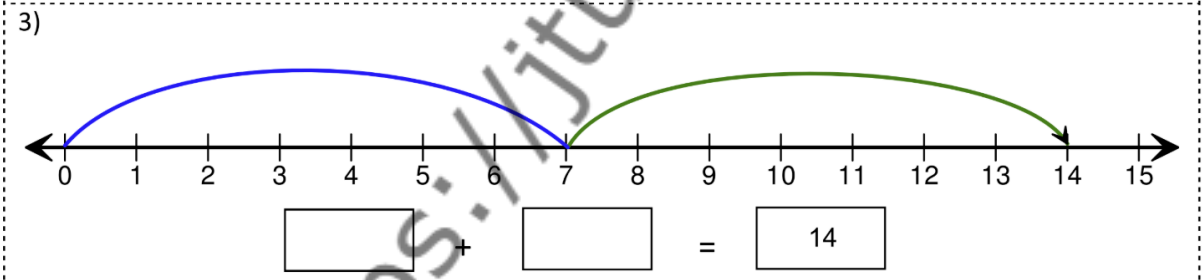
1)



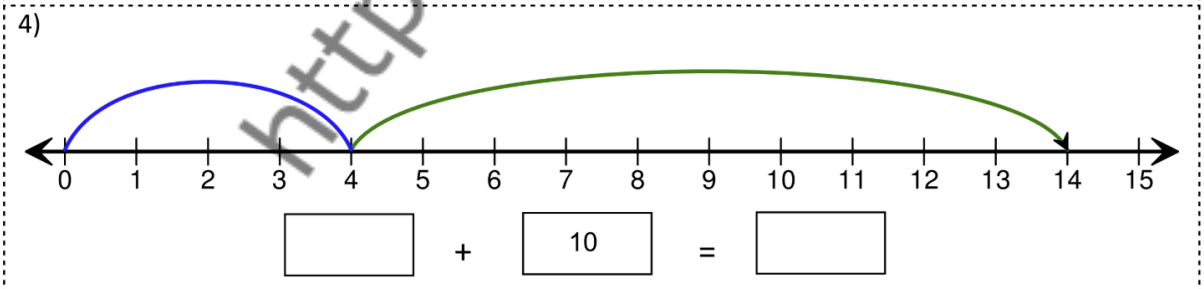
2)



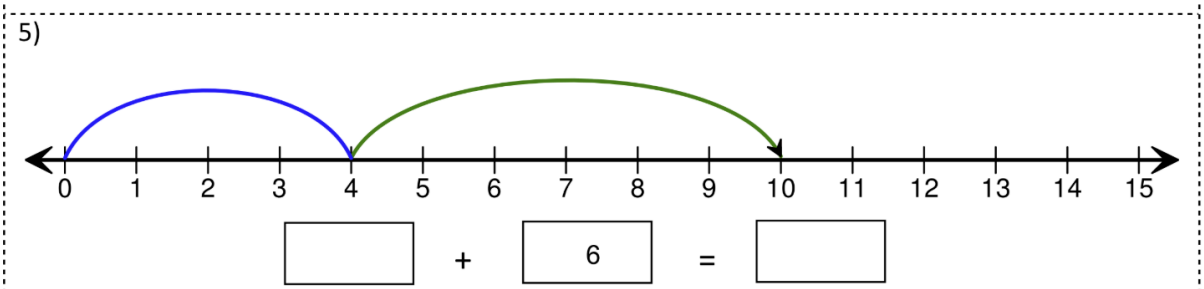
3)



4)



5)

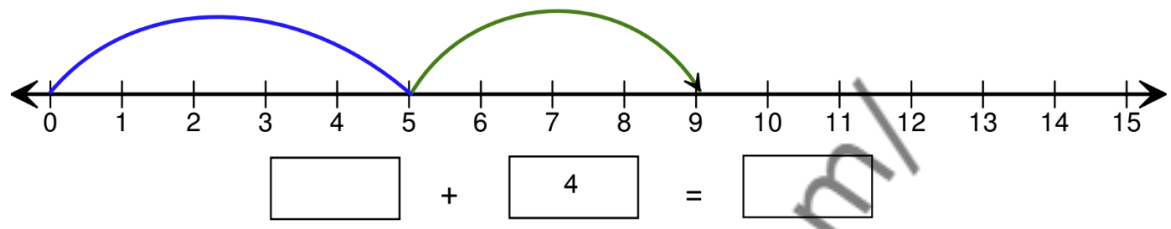


CHAPTER 1 - ADDITION ON NUMBER LINE

Addition Sentence

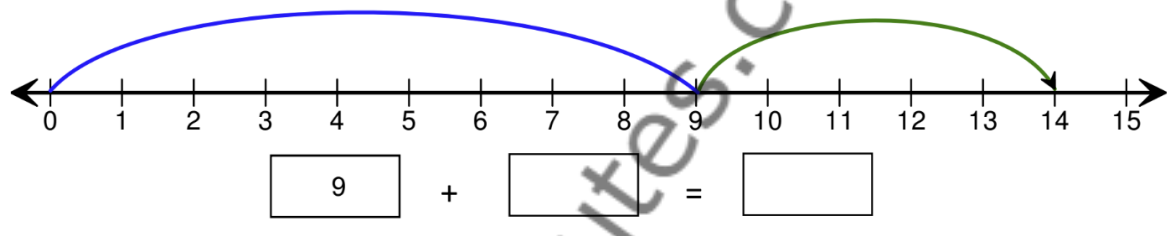
Write the correct sentence using the hops on the number line.

1)



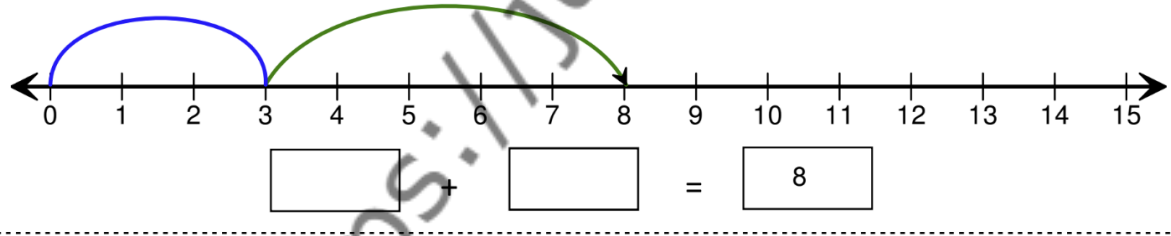
[ ] + 4 = [ ]

2)



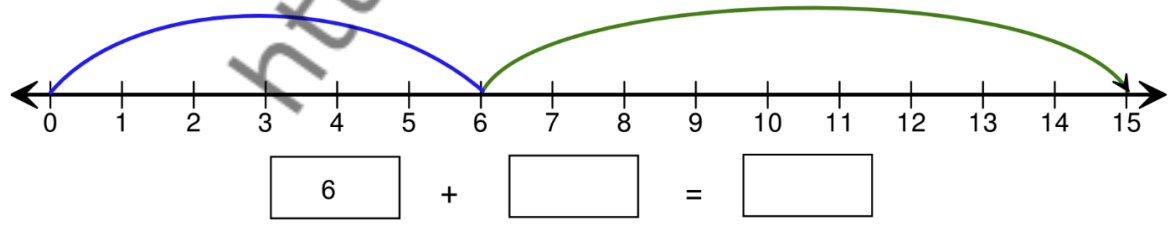
9 + [ ] = [ ]

3)



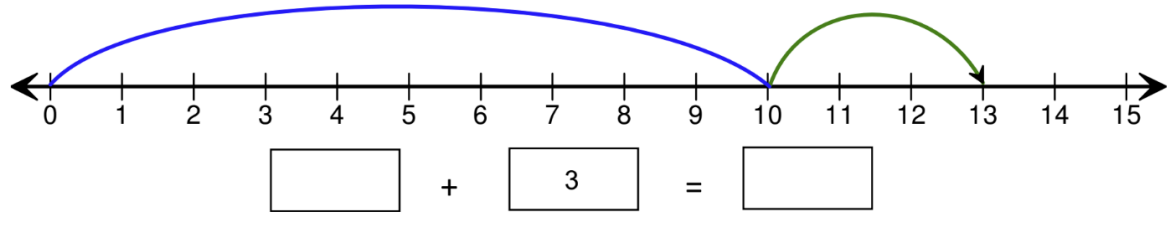
[ ] + [ ] = 8

4)



6 + [ ] = [ ]

5)



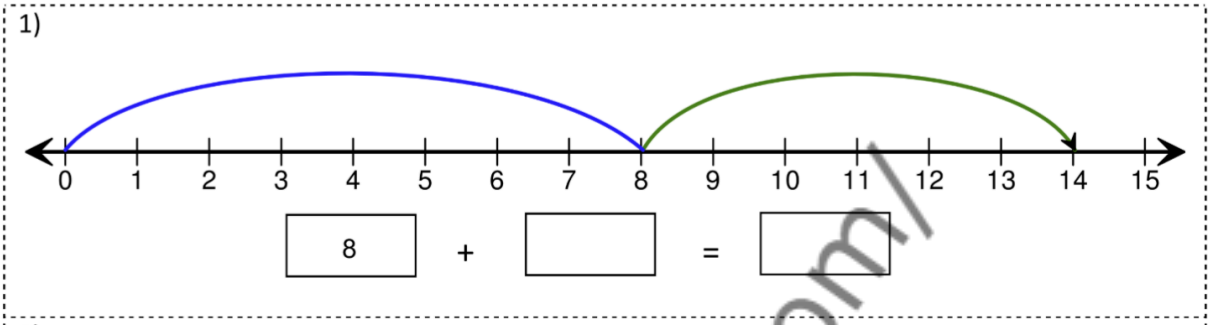
[ ] + 3 = [ ]

CHAPTER 1 - ADDITION ON NUMBER LINE

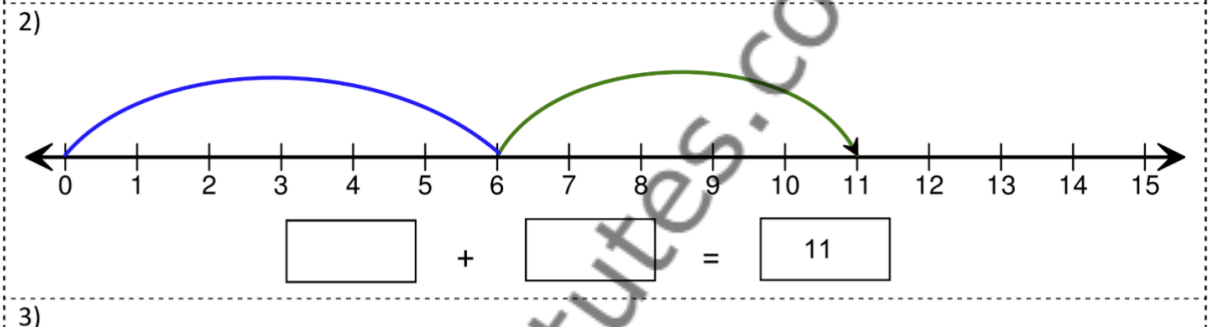
Addition Sentence

Using the figures, complete the addition sentence and find the sum.

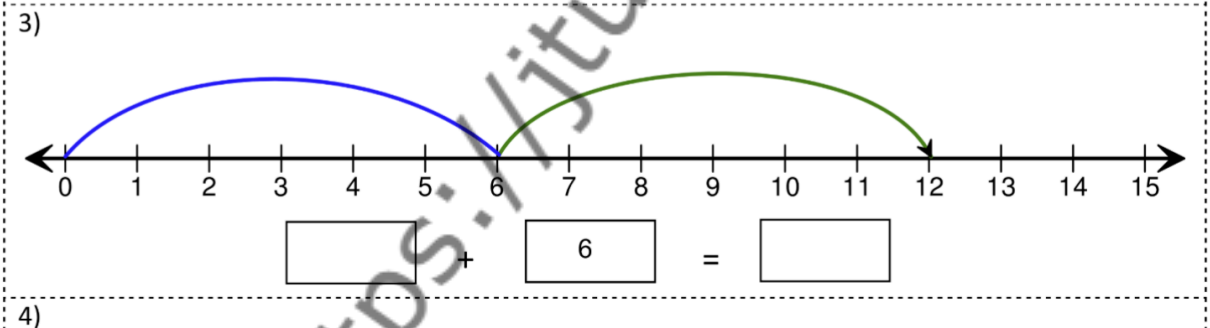
1)



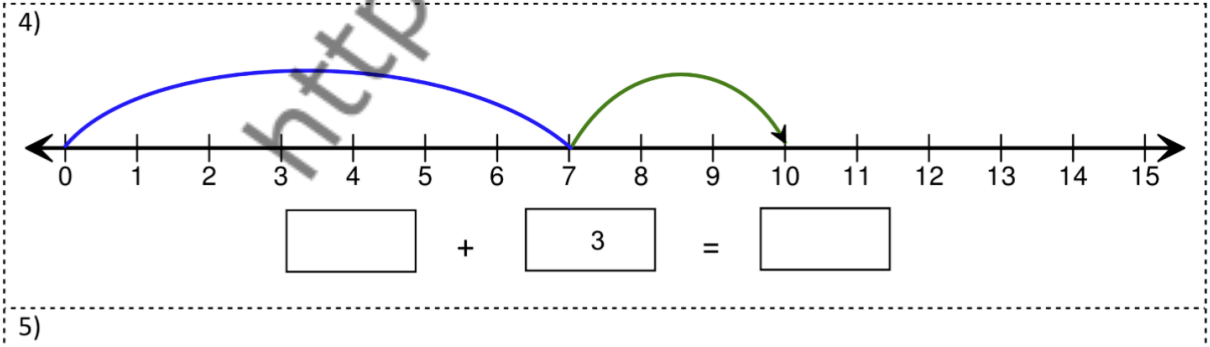
2)



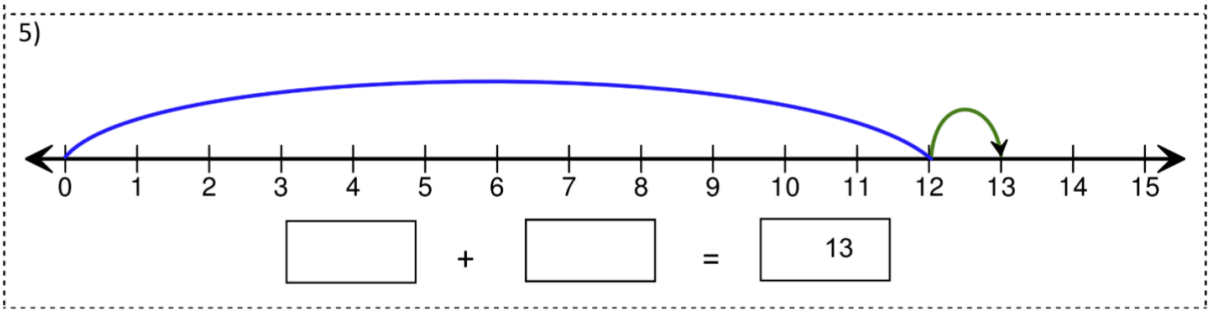
3)



4)



5)

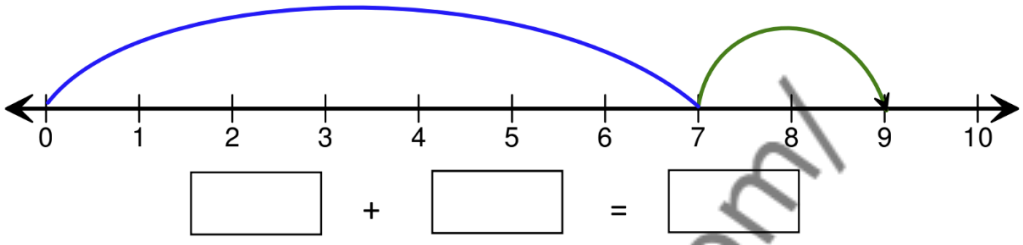


CHAPTER 1 - ADDITION ON NUMBER LINE

Addition Sentence

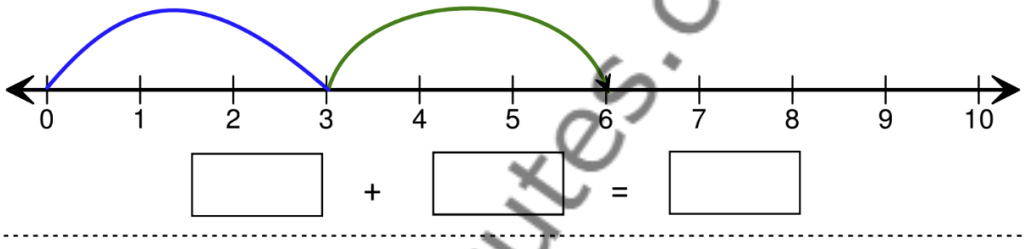
Using the figures, complete the addition sentence and find the sum.

1)



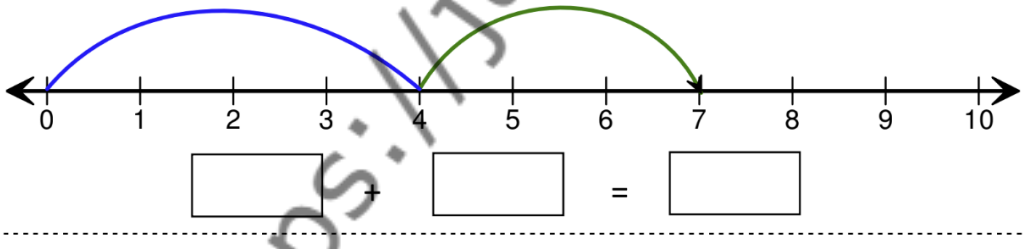
____ + ____ = ____

2)



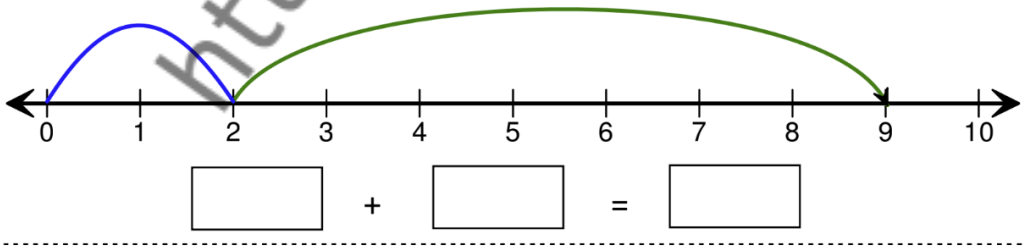
____ + ____ = ____

3)



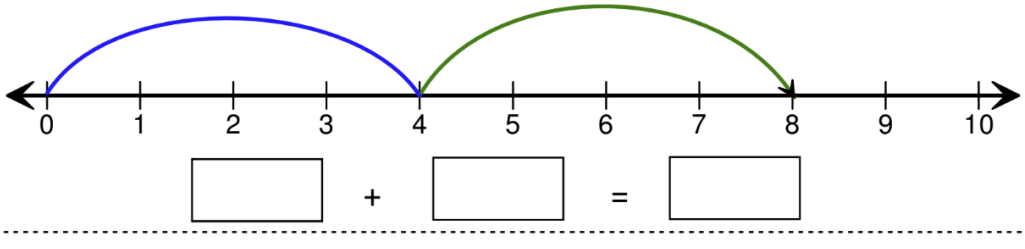
____ + ____ = ____

4)



____ + ____ = ____

5)



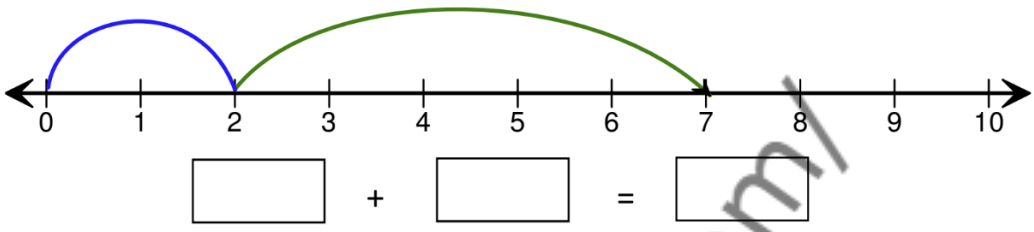
____ + ____ = ____

CHAPTER 1 - ADDITION ON NUMBER LINE

Addition Sentence

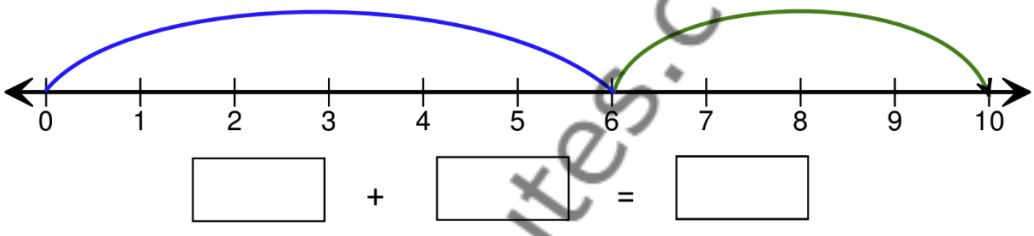
Using the figures, complete the addition sentence and find the sum.

1)



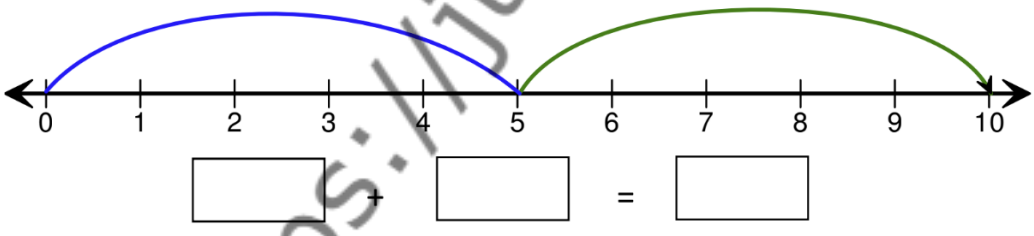
____ + ____ = ____

2)



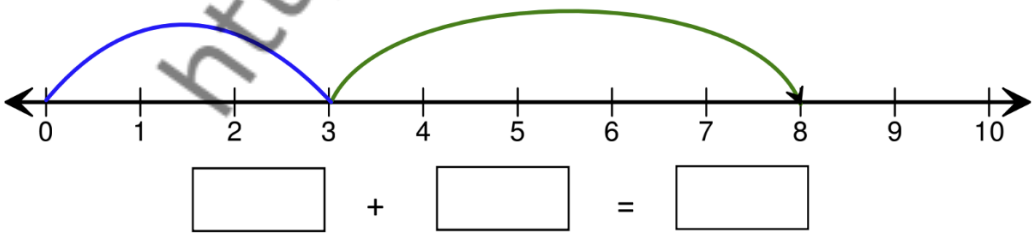
____ + ____ = ____

3)



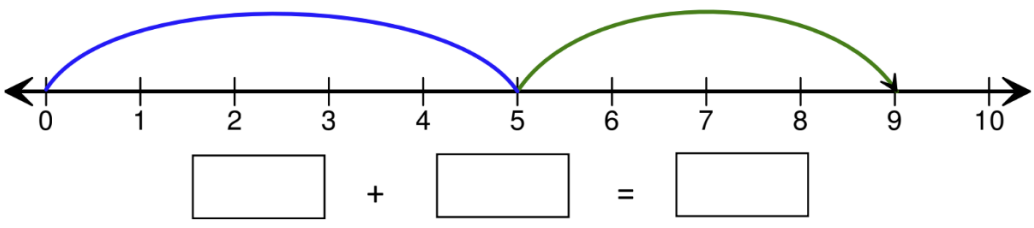
____ + ____ = ____

4)



____ + ____ = ____

5)



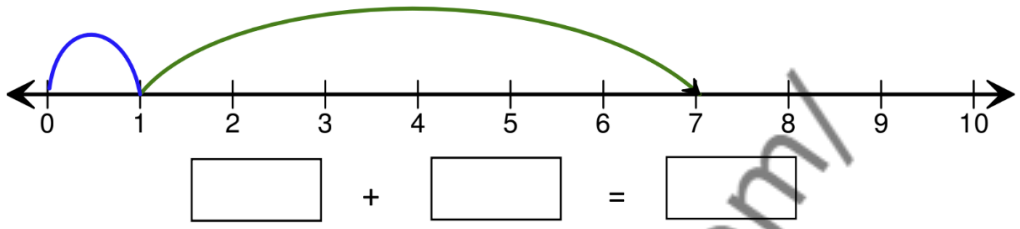
____ + ____ = ____

CHAPTER 1 - ADDITION ON NUMBER LINE

Addition Sentence

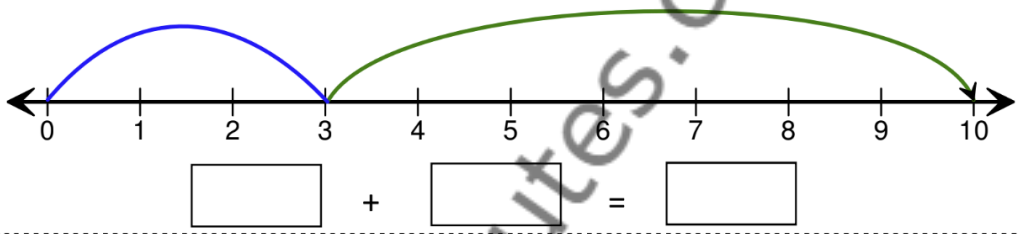
Using the figures, complete the addition sentence and find the sum.

1)



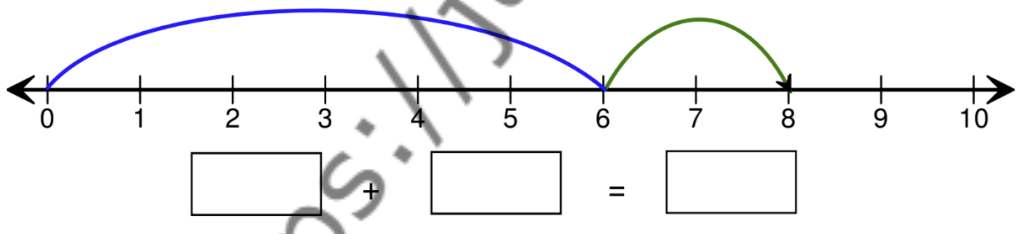
____ + ____ = ____

2)



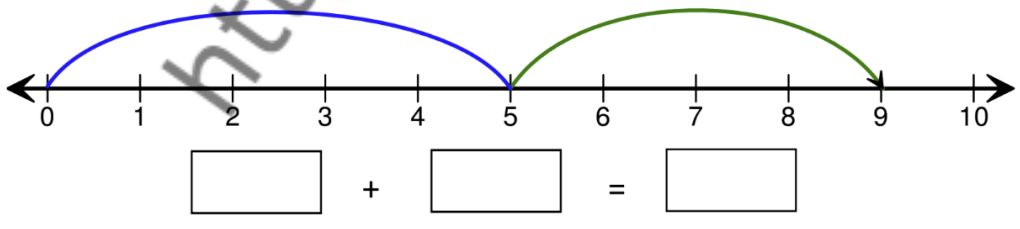
____ + ____ = ____

3)



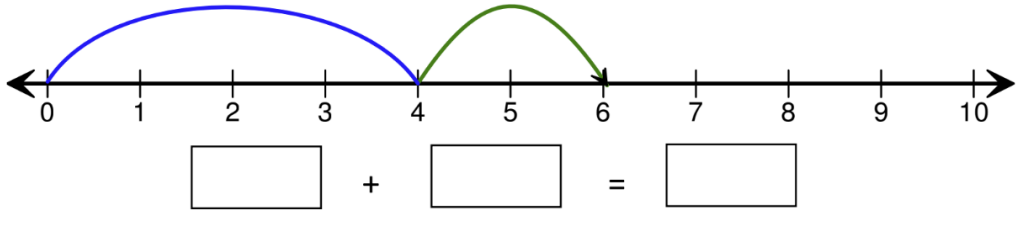
____ + ____ = ____

4)



____ + ____ = ____

5)



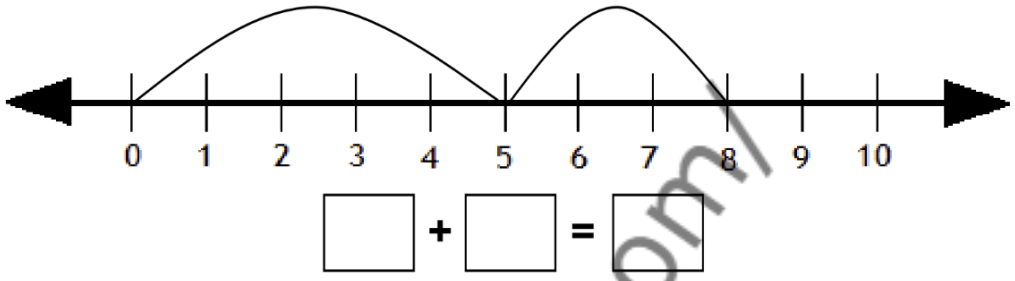
____ + ____ = ____

CHAPTER 1 - ADDITION ON NUMBER LINE

Addition Sentence

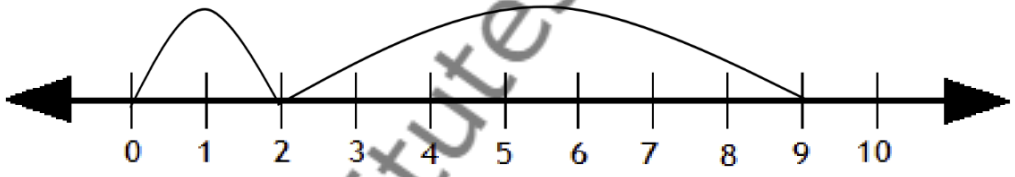
Using the figures, complete the addition sentence and find the sum.

1.



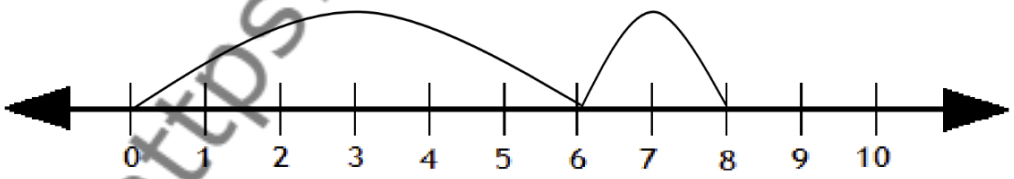
□ + □ = □

2.



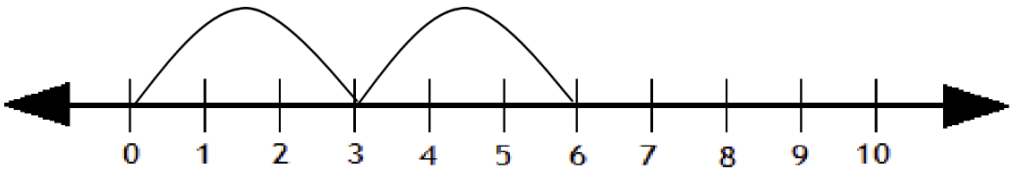
□ + □ = □

3.



□ + □ = □

4.



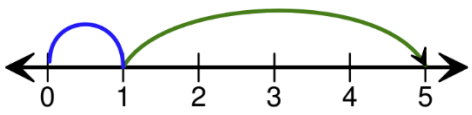
□ + □ = □

CHAPTER 1 - ADDITION ON NUMBER LINE

Addition Sentence

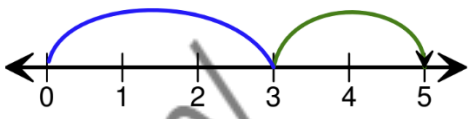
Use the diagrammatic representation to fill the addition sentence.

1)



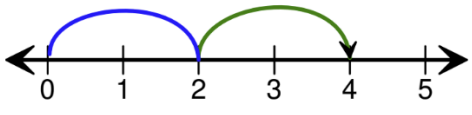
☐ + ☐ = ☐

2)



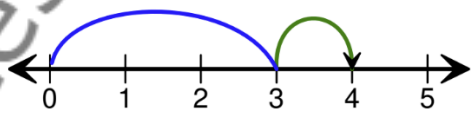
☐ + ☐ = ☐

3)



☐ + ☐ = ☐

4)

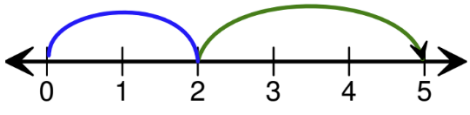


☐ + ☐ = ☐

5)

☐ + ☐ = ☐

6)

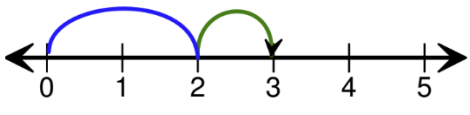


☐ + ☐ = ☐

7)

☐ + ☐ = ☐

8)



☐ + ☐ = ☐

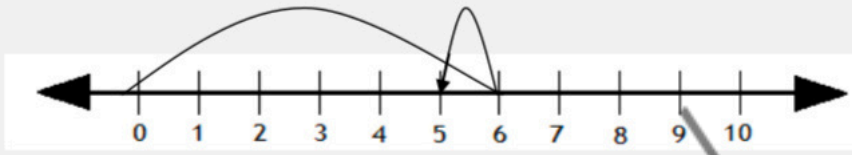
CHAPTER 2 - SUBTRACT ON NUMBER LINE

CHAPTER 2 - SUBTRACT ON NUMBER LINE

NUMBER LINE SUBTRACTION

Solve the following by drawing hops on the number line.

Example:

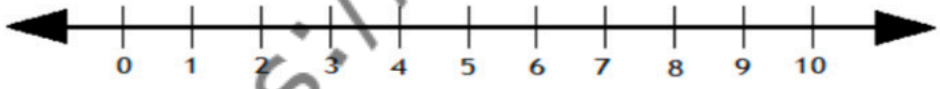


6 - 1 = 5

1.

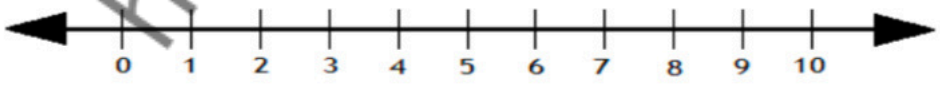
7 - 3 = ☐

2.



8 - 2 = ☐

3.



4 - 3 = ☐

4.

9 - 6 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

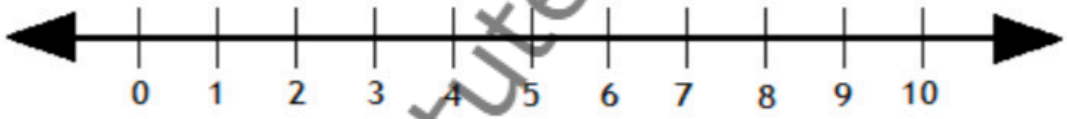
NUMBER LINE SUBTRACTION

Solve the following by drawing hops on the number line.

1.

3 - 1 = ☐

2.



9 - 5 = ☐

3.

10 - 3 = ☐

4.

7 - 4 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

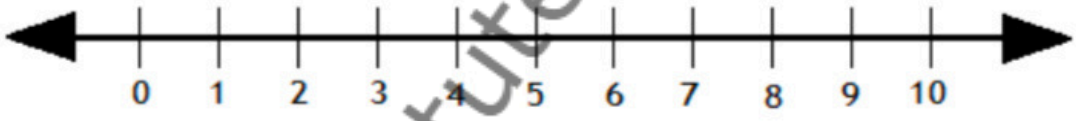
NUMBER LINE SUBTRACTION

Solve the following by drawing hops on the number line.

5.

5 - 2 = ☐

6.

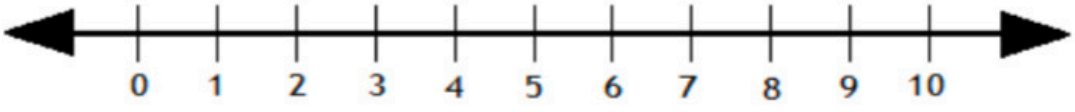


8 - 5 = ☐

7.

7 - 5 = ☐

8.



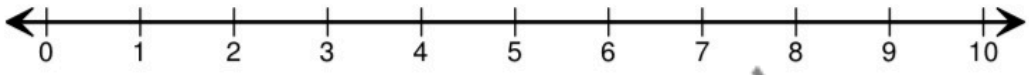
4 - 1 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

SUBTRACTION USING NUMBER LINE

Draw hops to show the subtraction sentence and find the difference.

1.

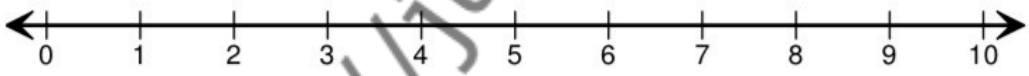


4 - 2 = ☐

2.

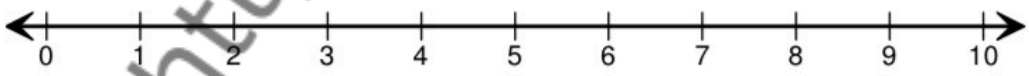
6 - 3 = ☐

3.



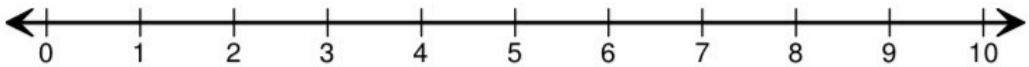
8 - 4 = ☐

4.



7 - 4 = ☐

5.



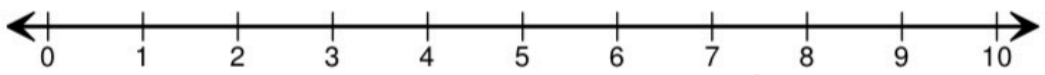
8 - 3 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

SUBTRACTION USING NUMBER LINE

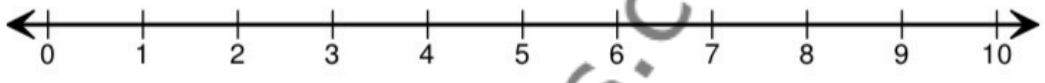
Draw hops to show the subtraction sentence and find the difference.

6.



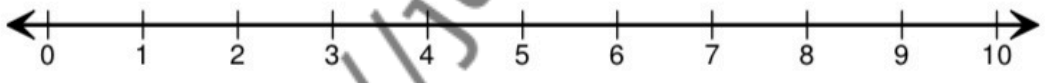
6 - 2 = ☐

7.



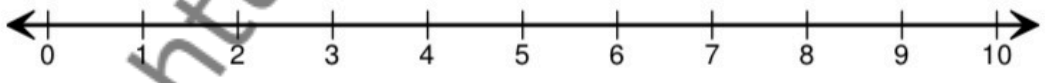
9 - 3 = ☐

8.



8 - 6 = ☐

9.



10 - 3 = ☐

10.

8 - 1 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

SUBTRACTION USING NUMBER LINE

Draw hops to show the subtraction sentence and find the difference.

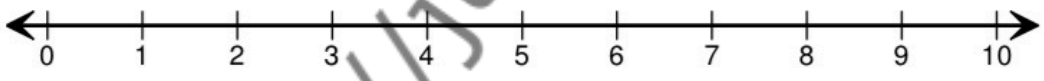
11.

10 - 4 = ☐

12.

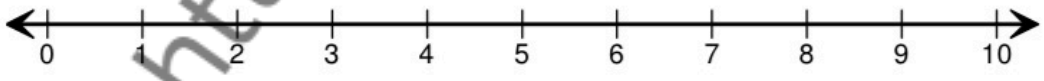
9 - 7 = ☐

13.



7 - 2 = ☐

14.



5 - 2 = ☐

15.

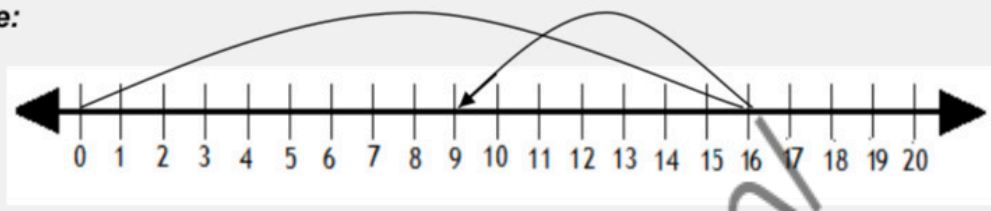
7 - 5 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

NUMBER LINE SUBTRACTION

Solve the following by drawing hops on the number line.

Example:

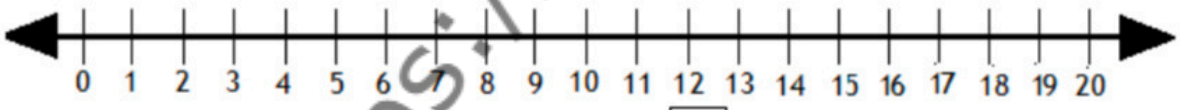


16 - 7 = 9

1.

18 - 3 = ☐

2.

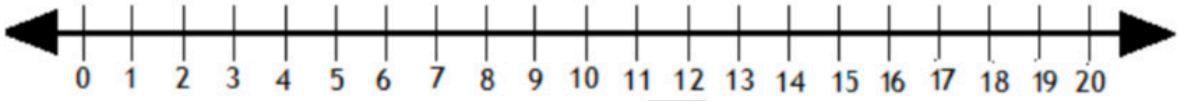


11 - 6 = ☐

3.

20 - 8 = ☐

4.



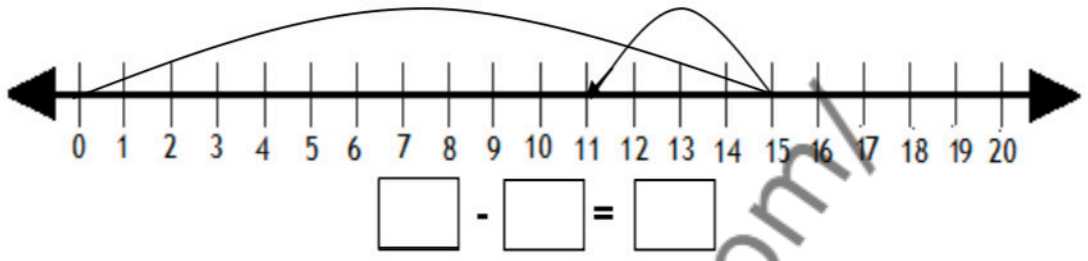
17 - 10 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

SUBTRACTION SENTENCE

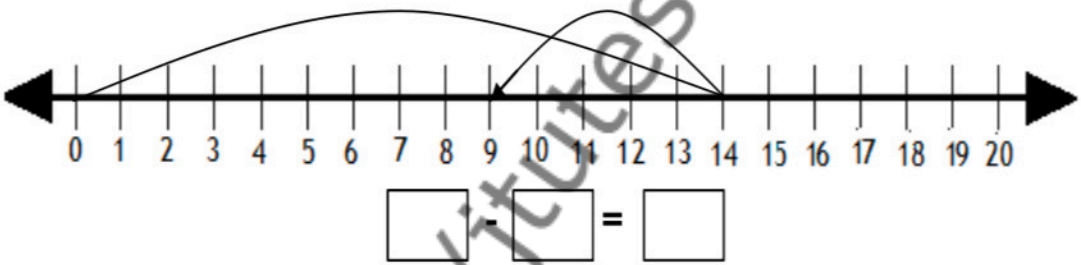
Write the correct sentence using the hops on the number line.

1.



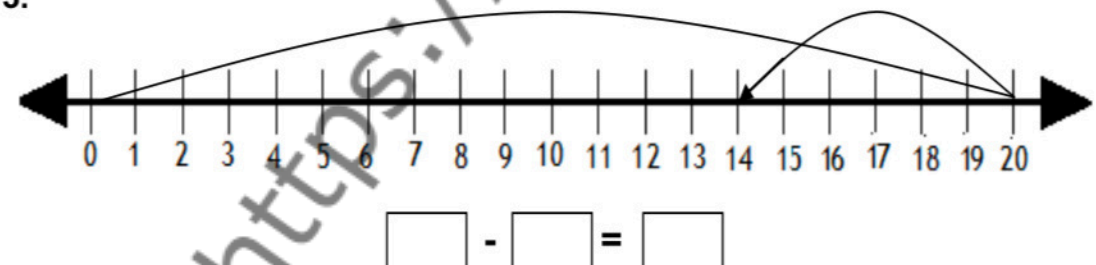
□ - □ = □

2.



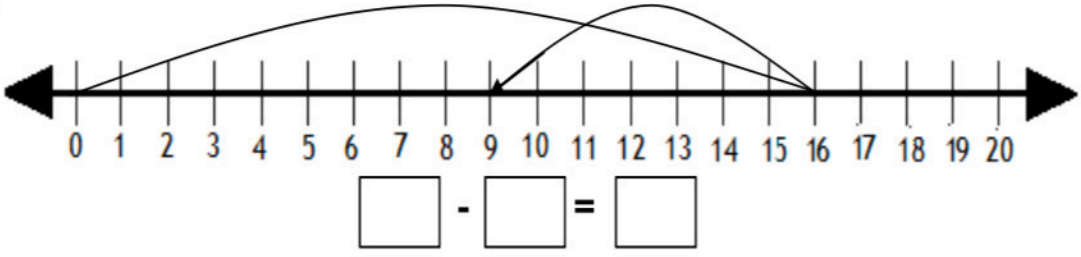
□ - □ = □

3.



□ - □ = □

4.



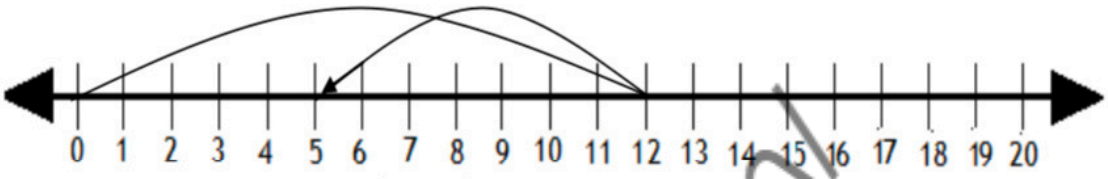
□ - □ = □

CHAPTER 2 - SUBTRACT ON NUMBER LINE

SUBTRACTION SENTENCE

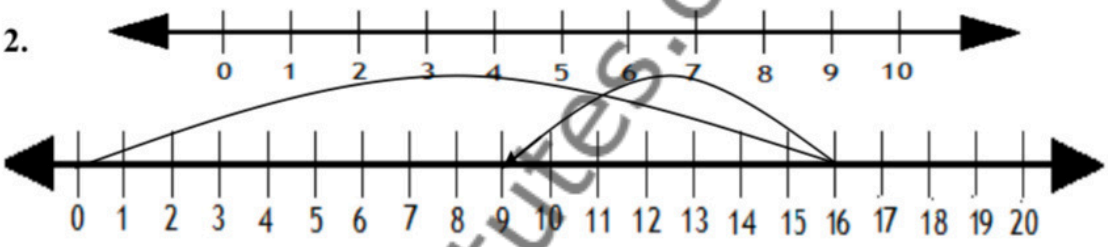
Write the correct sentence using the hops on the number line.

1.



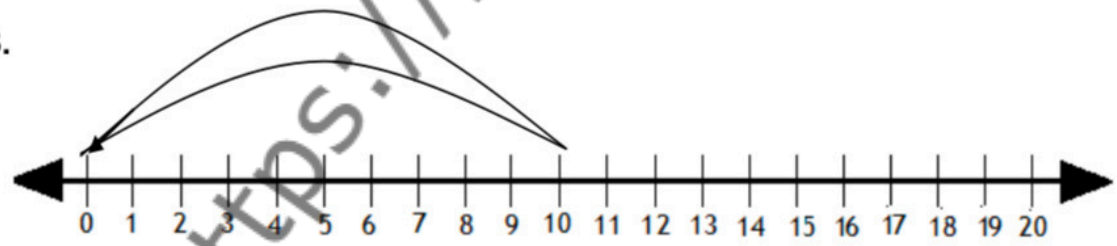
12 - ☐ = ☐

2.



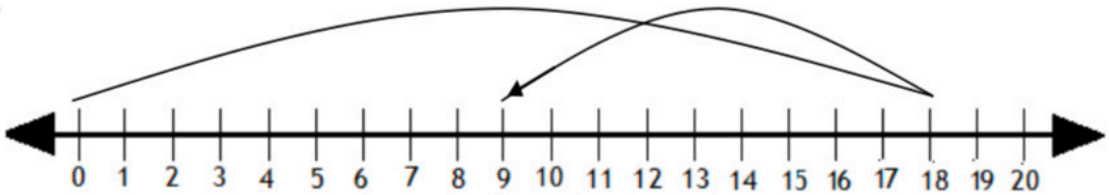
☐ - 7 = ☐

3.



☐ - 10 = ☐

4.



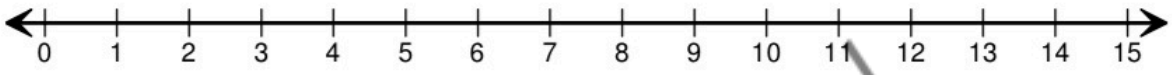
☐ - ☐ = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

SUBTRACTION USING NUMBER LINE

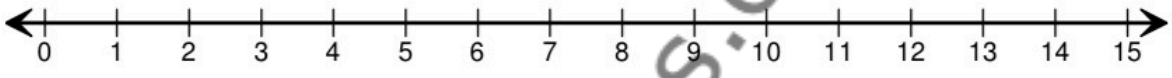
Draw hops to show the subtraction sentence and find the difference.

1)



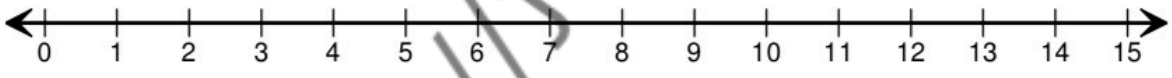
9 - 3 = ☐

2)



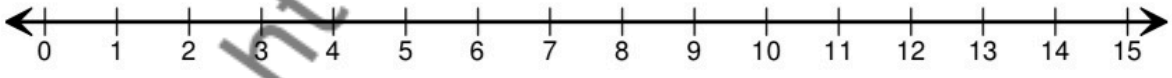
12 - 5 = ☐

3)



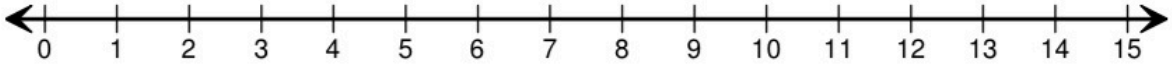
10 - 7 = ☐

4)



13 - 4 = ☐

5)



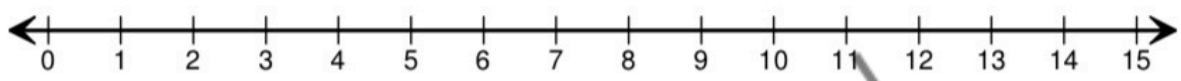
8 - 3 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

SUBTRACTION USING NUMBER LINE

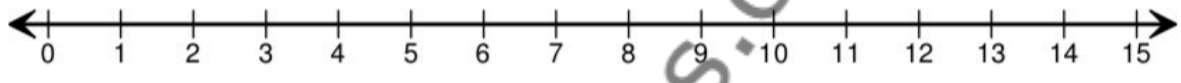
Draw hops to show the subtraction sentence and find the difference.

1)



14 - 4 = ☐

2)

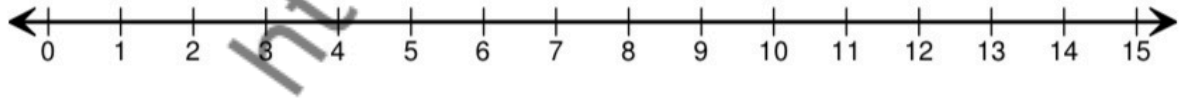


12 - 6 = ☐

3)

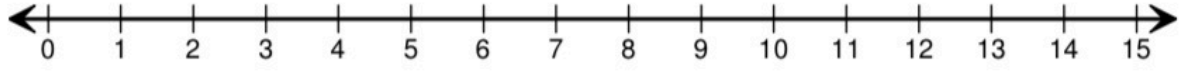
9 - 4 = ☐

4)



10 - 2 = ☐

5)



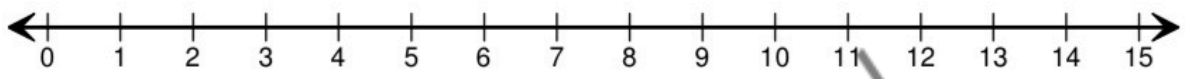
13 - 10 = ☐

CHAPTER 2 - SUBTRACT ON NUMBER LINE

SUBTRACTION USING NUMBER LINE

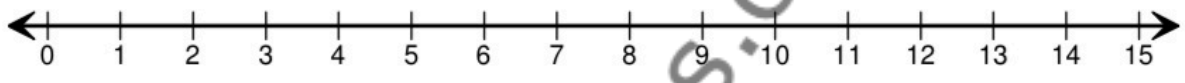
Draw hops to show the subtraction sentence and find the difference.

1)



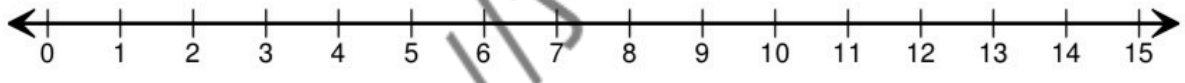
15 - 7 = ☐

2)



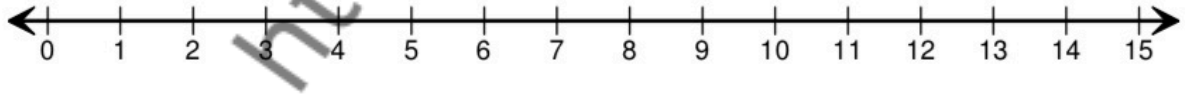
10 - 4 = ☐

3)



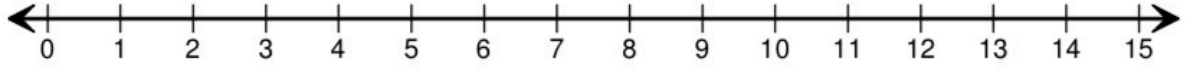
13 - 6 = ☐

4)



12 - 4 = ☐

5)



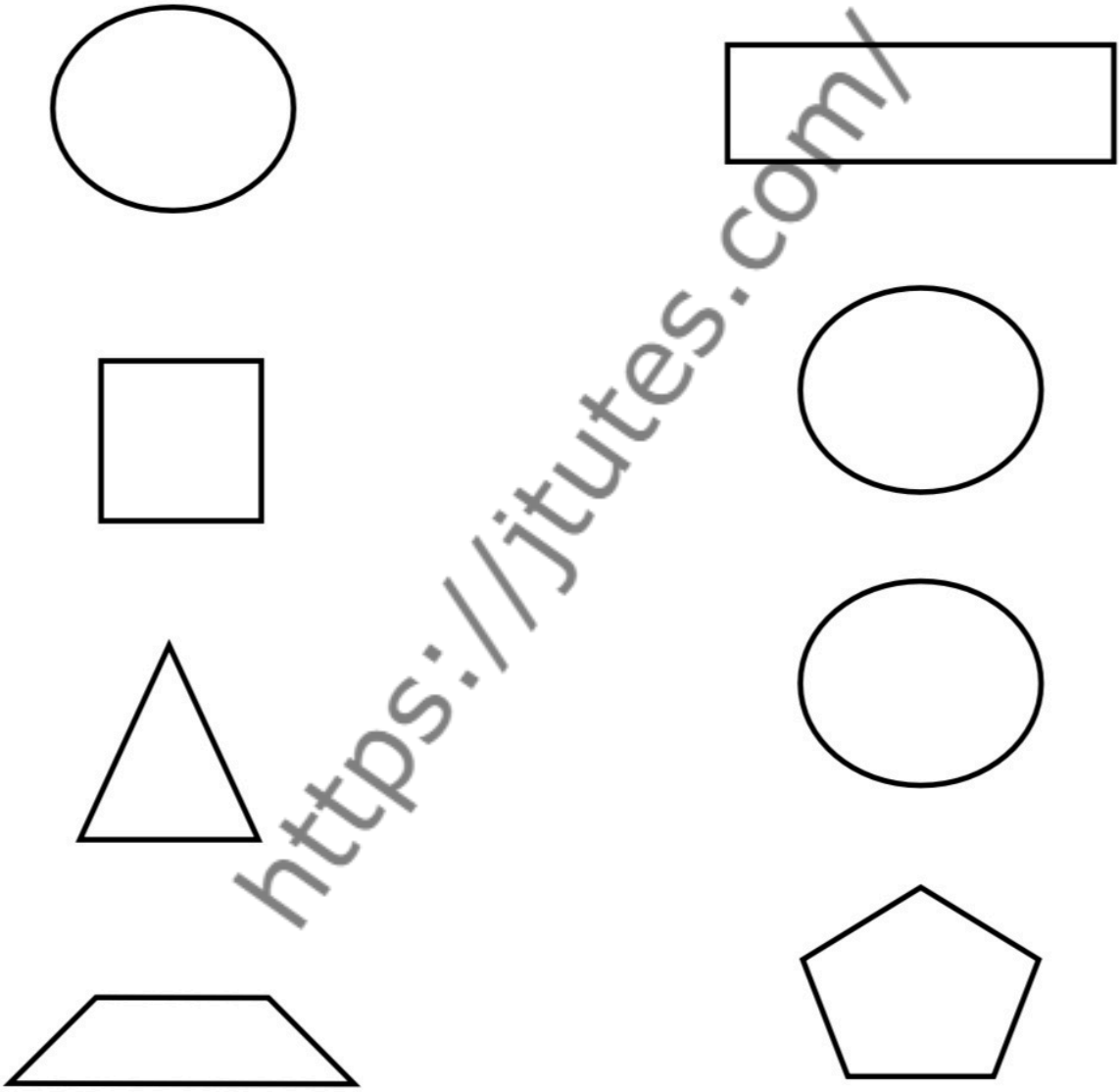
11 - 7 = ☐

CHAPTER 3 - SYMMETRY

CHAPTER 3 - SYMMETRY

DIVIDING SHAPES INTO EQUAL PARTS

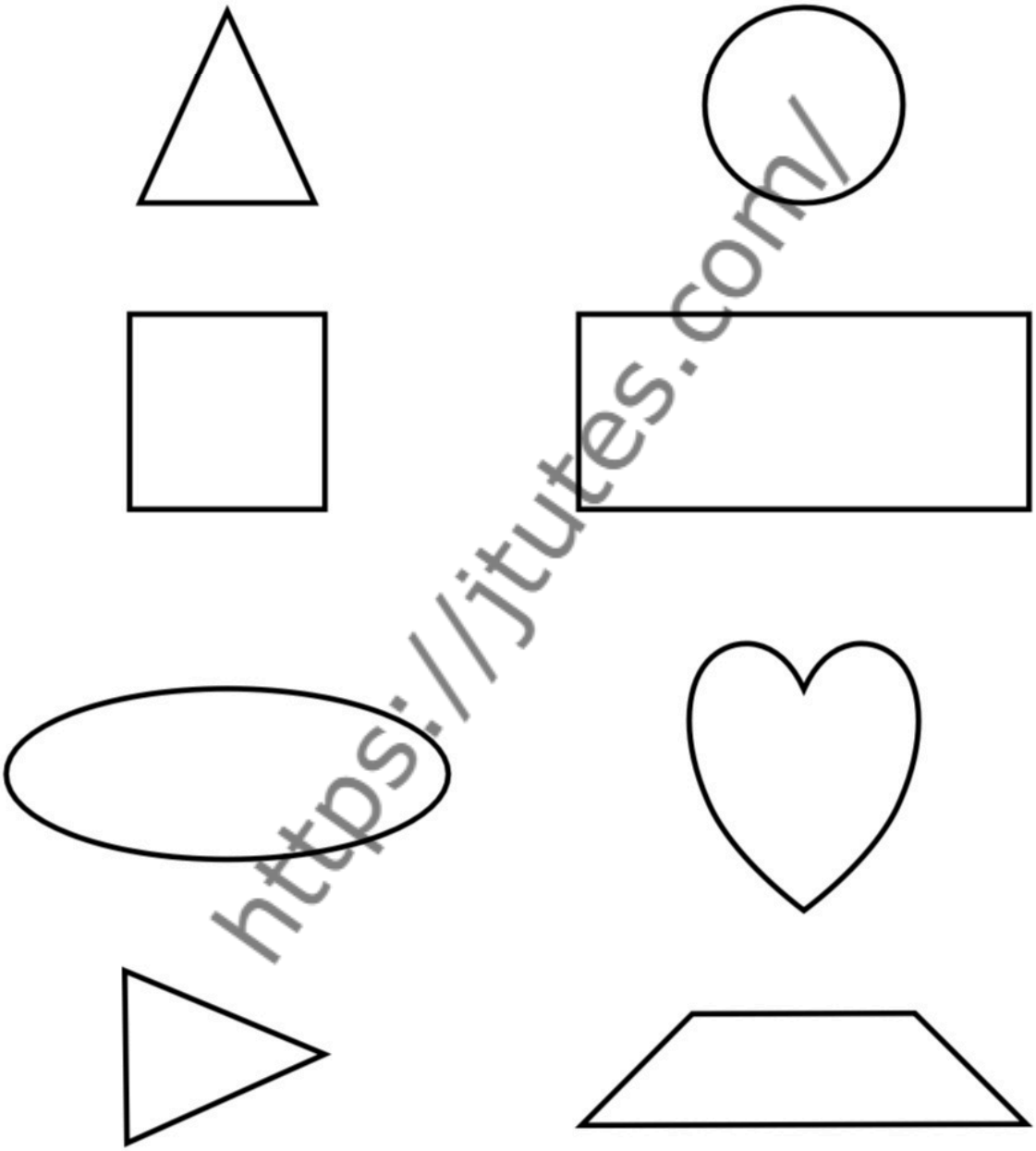
Divide each shape into the number of equal parts shown. Remember, all parts must be identical!



CHAPTER 3 - SYMMETRY

DIVIDING SHAPES INTO TWO EQUAL PARTS

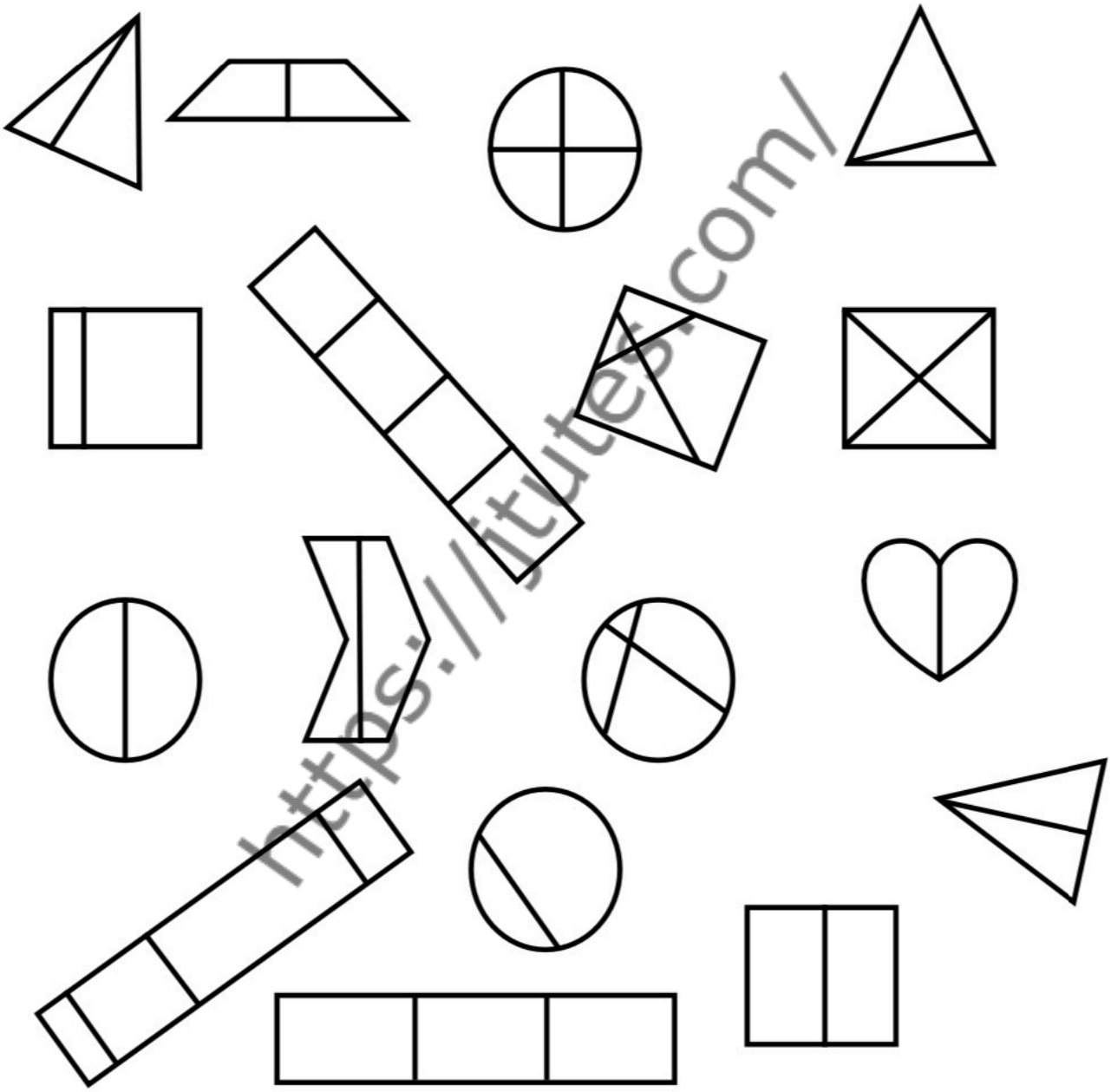
Draw lines to divide these shapes into 2 equal parts.



CHAPTER 3 - SYMMETRY

IDENTIFYING EQUAL PARTS

Circle the 9 shapes that have been split into equal parts. Cross out the others!

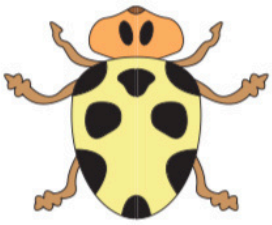


CHAPTER 3 - SYMMETRY

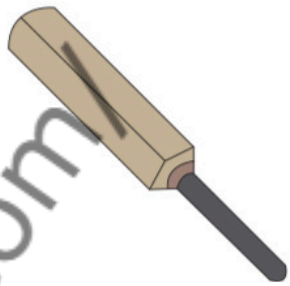
SYMMETRY IN REAL-LIFE

Draw a line of symmetry on each one.
(Some pictures may have more than one line of symmetry.)

1)



2)



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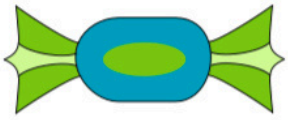
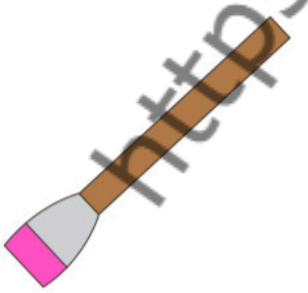


4)

5)



6)

7)

8)

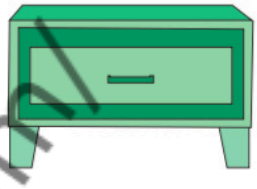
CHAPTER 3 - SYMMETRY

SYMMETRY IN REAL-LIFE

Draw a line of symmetry on each one.
(Some pictures may have more than one line of symmetry.)

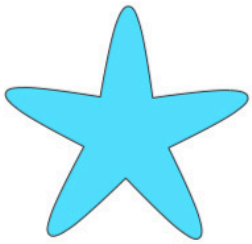
1)

2)

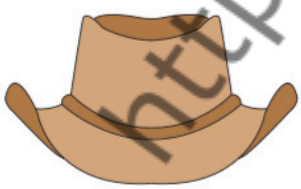


3)

4)



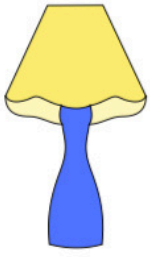
5)



6)

7)

8)



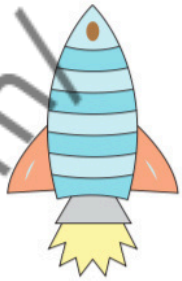
CHAPTER 3 - SYMMETRY

SYMMETRY IN REAL-LIFE

Draw a line of symmetry on each one.
(Some pictures may have more than one line of symmetry.)

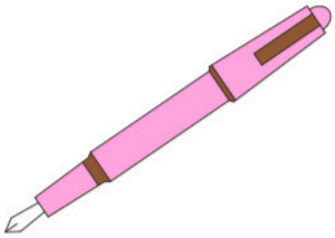
1)

2)



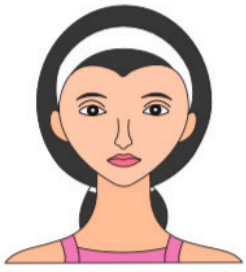
3)

4)



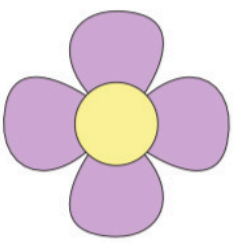
5)

6)



7)

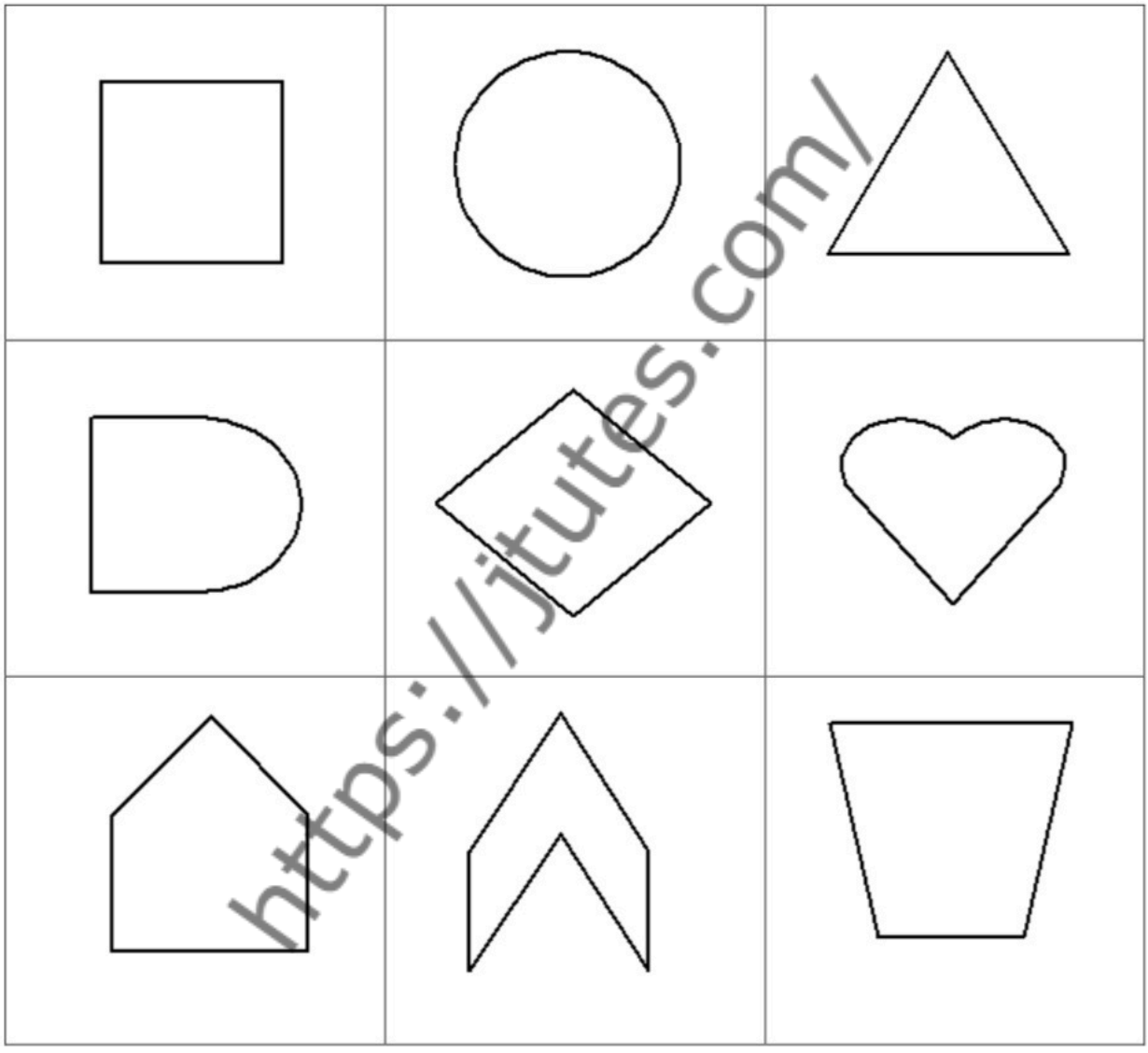
8)



CHAPTER 3 - SYMMETRY

DIVIDE INTO HALF AND COLOR

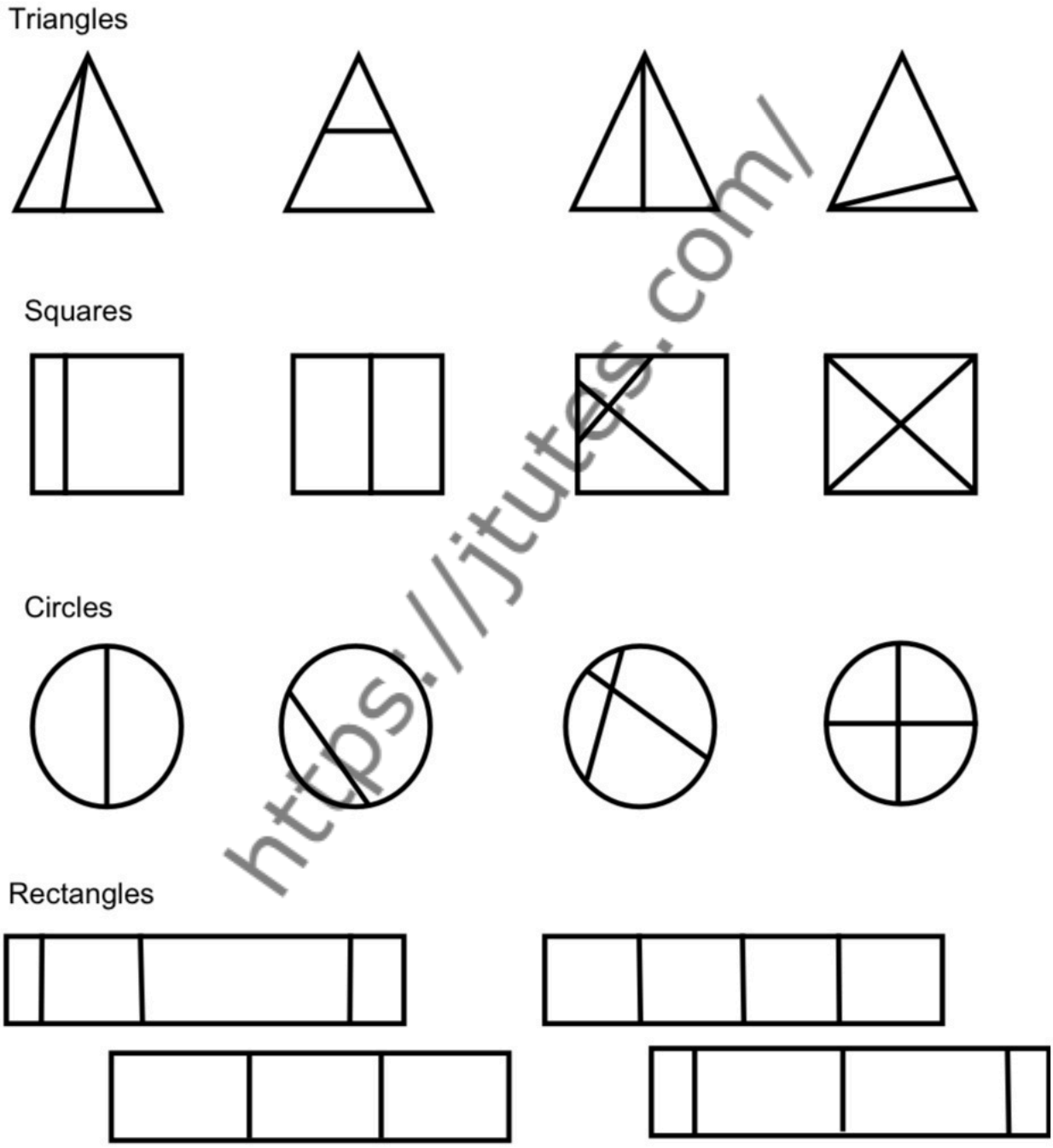
Draw a line to cut the shapes into two equal parts.
Color one - half of each shape.



CHAPTER 3 - SYMMETRY

IDENTIFYING EQUAL PARTS

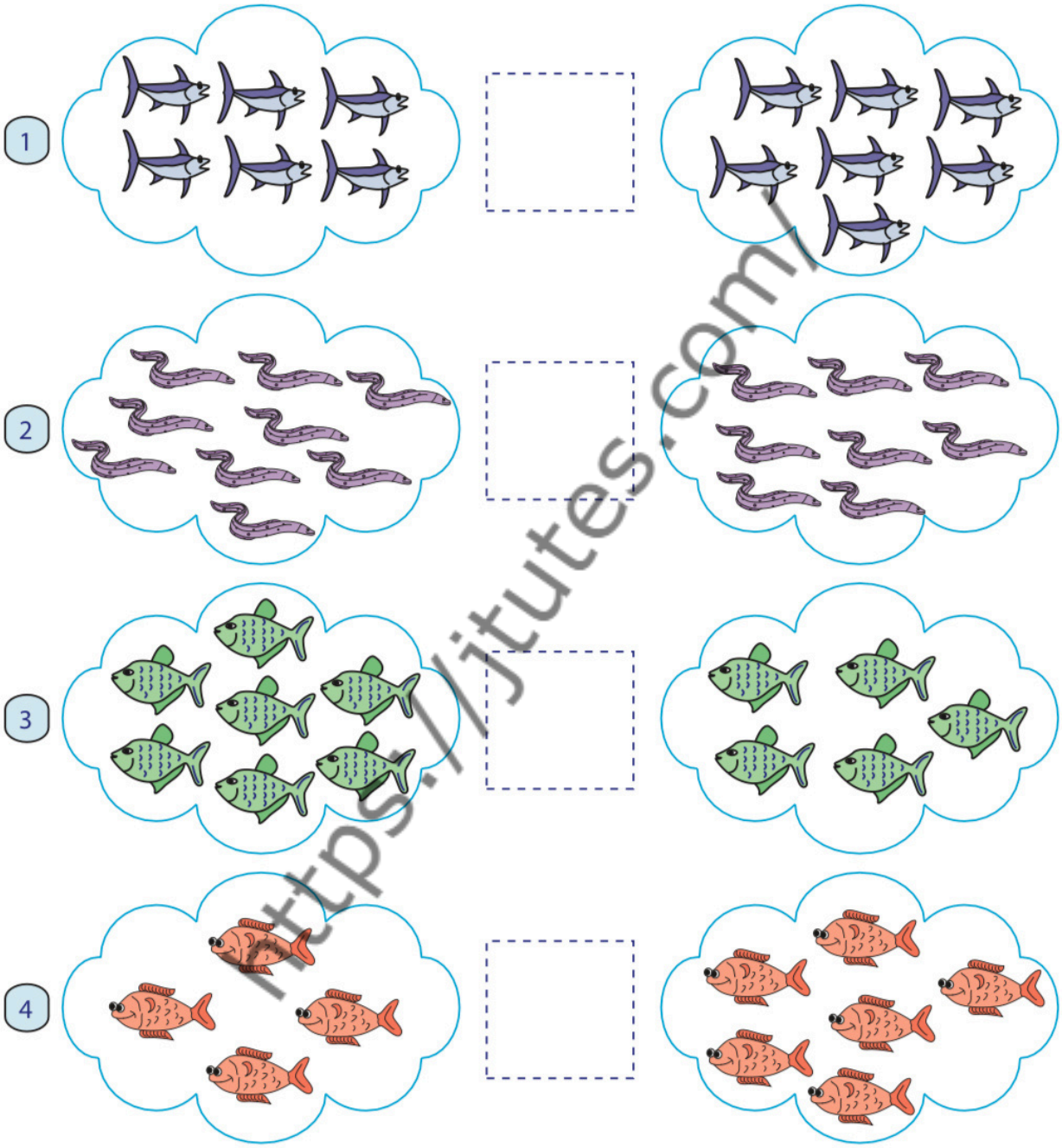
Circle the 7 shapes that have been split into equal parts:



CHAPTER 4 - COMPARING NUMBERS

CHAPTER 4 - COMPARING NUMBERS

Sally, the alligator, loves to eat more fish.



CHAPTER 4 - COMPARING NUMBERS

(A) Write the symbol >, < or = in each box.

1)	85	☐	85	2) 35	☐ 49
3)	76	☐	95	4) 43	☐ 43
5)	64	☐	53	6) 69	☐ 52
7)	26	☐	24	8) 36	☐ 39

(B) Circle the greater number in each pair.

9)	94	98	10)	59	65
11)	74	72	12)	38	25

(C) Circle the smaller number in each pair.

13)	27	35	14)	86	78
15)	68	59	16)	24	47

CHAPTER 4 - COMPARING NUMBERS

(A) Write the symbol >, < or = in each box.

1)	12	☐	15	2)	16	☐	9
3)	11	☐	7	4)	99	☐	99
5)	37	☐	37	6)	6	☐	14
7)	13	☐	8	8)	3	☐	5

(B) Circle the greater number in each pair.

9)	26	38	10)	15	7
11)	17	9	12)	34	35

(C) Circle the smaller number in each pair.

13)	4	1	14)	17	11
15)	6	12	16)	22	25

CHAPTER 4 - COMPARING NUMBERS

(A) Write the symbol >, < or = in each box.

1)	43	☐	59	2)	53	☐	63
3)	10	☐	10	4)	49	☐	38
5)	42	☐	37	6)	61	☐	61
7)	38	☐	35	8)	57	☐	71

(B) Circle the greater number in each pair.

9)	49	57	10)	17	14
11)	54	64	12)	42	52

(C) Circle the smaller number in each pair.

13)	14	18	14)	83	72
15)	37	31	16)	64	69

CHAPTER 4 - COMPARING NUMBERS

(A) Write the symbol >, < or = in each box.

1)	14	☐	14	2) 53	☐ 49
3)	23	☐	18	4) 6	☐ 6
5)	19	☐	29	6) 25	☐ 35
7)	38	☐	36	8) 42	☐ 58

(B) Circle the greater number in each pair.

9)	2	7		10) 38	29
11)	13	24		12) 45	40

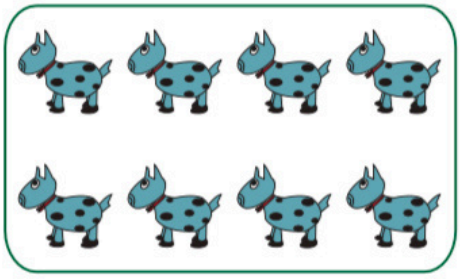
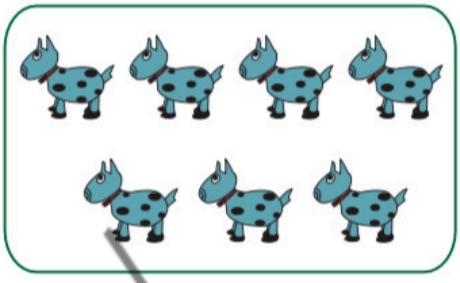
(C) Circle the smaller number in each pair.

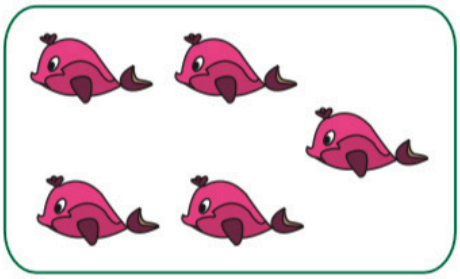
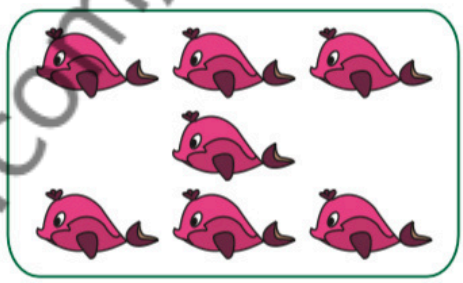
13)	10	16		14) 29	39
15)	23	31		16) 58	44

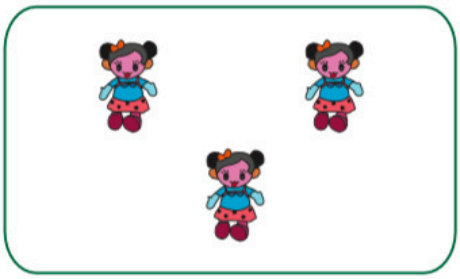
CHAPTER 4 - COMPARING NUMBERS

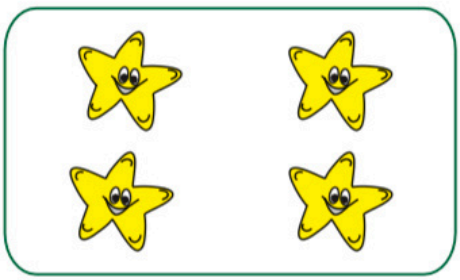
COUNT & COMPARE

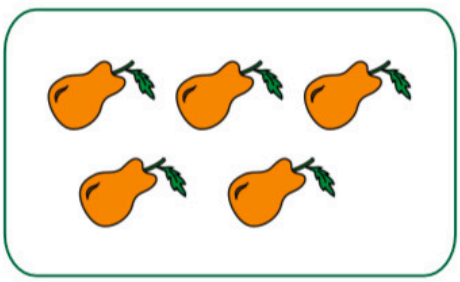
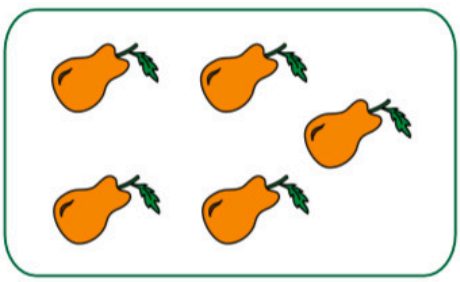
Use <, >, or = in each box.

1  ☐ 

2  ☐ 

3  ☐ 

4  ☐ 

5  ☐ 

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

TELLING TIME

1. 

2. 

3. 

4. 

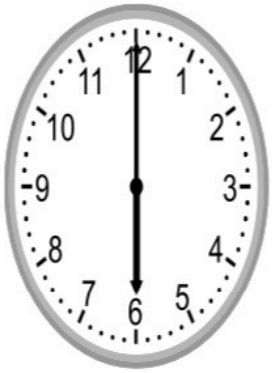
5. 

6. 

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

TELLING TIME

7.



8.

9.

10.

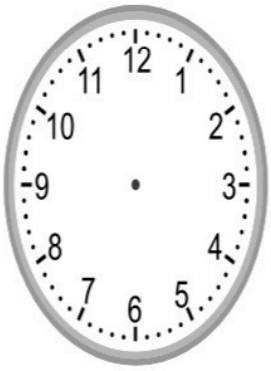
11.

12

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

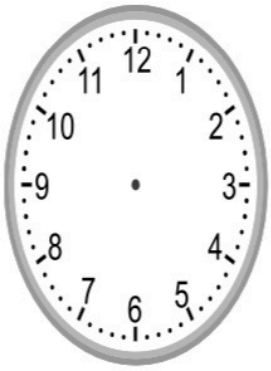
TELLING TIME - WHOLE HOURS (DRAW THE CLOCK)

1.



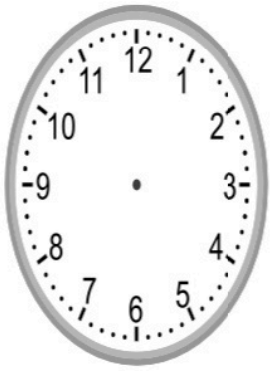
11:00

2.



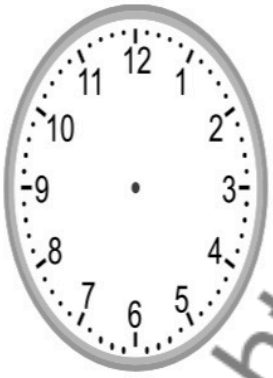
1:00

3.



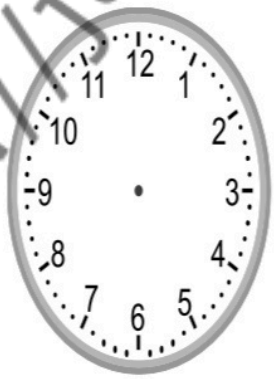
5:00

4.



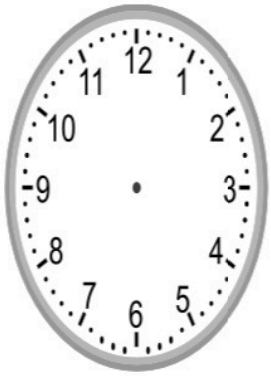
6:00

5.



12:00

6.



2:00

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

TELLING TIME

7. 

3:00

8. 

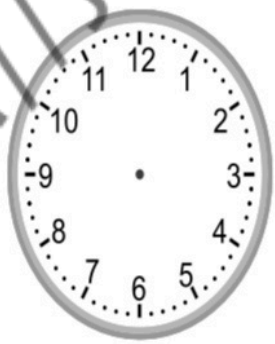
8:00

9. 

9:00

10. 

2:00

11. 

4:00

12. 

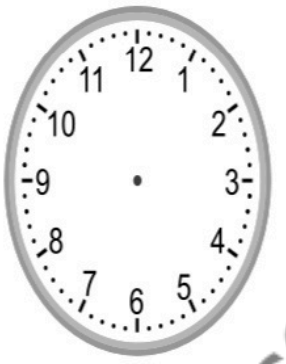
7:00

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

TELLING TIME - WHOLE HOURS (DRAW THE CLOCK)

1. 

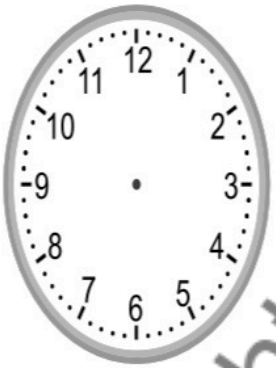
4:00

2. 

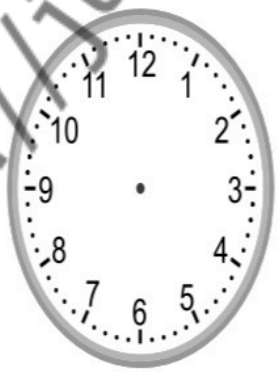
2:00

3. 

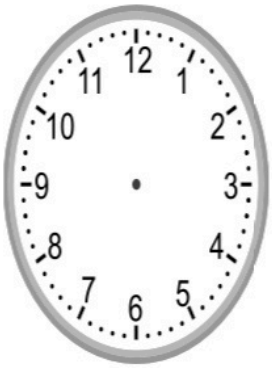
11:00

4. 

12:00

5. 

1:00

6. 

8:00

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

TELLING TIME

7. 

10:00

8. 

3:00

9. 

9:00

10. 

8:00

11. 

1:00

12. 

11:00

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

TELLING TIME

1. 

2. 

3. 

4. 

5. 

6. 

CHAPTER 5 - TIME TELLING (WHOLE HOURS)

TELLING TIME

1. 

11:00

2. 

1:00

3. 

5:00

4. 

6:00

5. 

12:00

6. 

2:00

CHAPTER 6 - TELLING TIME (HALF HOURS)

CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS

1.

2.

3.

4.

5.

6.

CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS

7.

8.

9.

10

11.

12.

CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS

1. 

2. 

3. 

4. 

5. 

6. 

CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS

7. 

8. 

9. 

10. 

11. 

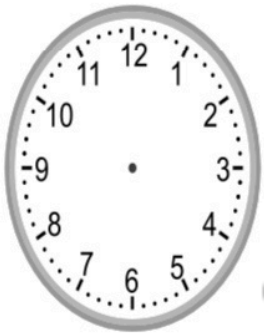
12. 

CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS (DRAW THE CLOCK)

1. 

6:30

2. 

6:00

3. 

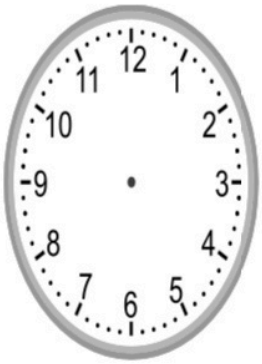
10:00

4. 

4:00

5. 

9:30

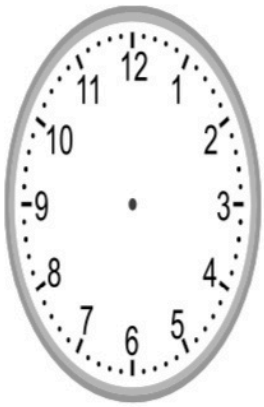
6. 

2:30

CHAPTER 6 - TELLING TIME (HALF HOURS)

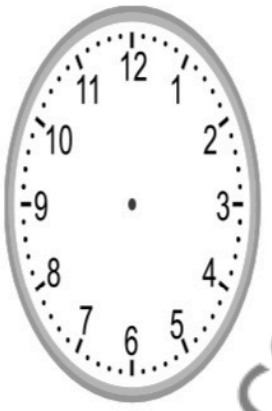
TELLING TIME - HALF HOURS (DRAW THE CLOCK)

7.



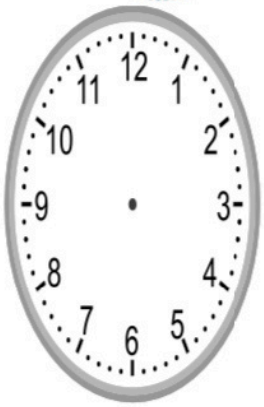
2:00

8.



1:00

9.

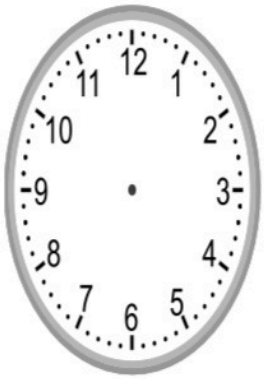


8:30

10.

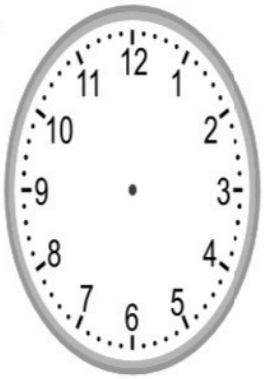
4:00

11.



11:00

12.



12:30

CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS (DRAW THE CLOCK)

1. 

11:30

2. 

1:00

3. 

9:00

4. 

12:00

5. 

8:00

6. 

3:00

CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS (DRAW THE CLOCK)

1. 

5:00

2. 

8:30

3. 

3:00

4. 

12:30

5. 

9:30

6. 

1:30

CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS (DRAW THE CLOCK)

1.

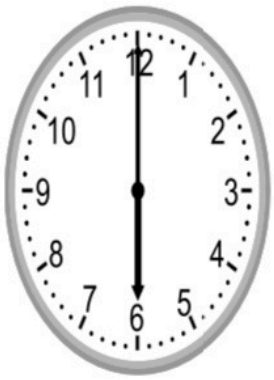
2.

3.

4.

5.

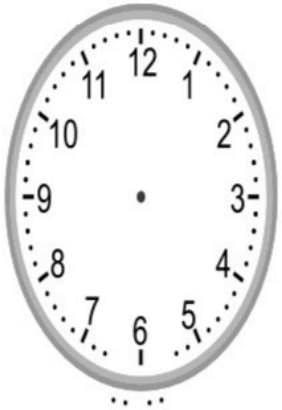
6.



CHAPTER 6 - TELLING TIME (HALF HOURS)

TELLING TIME - HALF HOURS (DRAW THE CLOCK)

1.



11:30

2.

1:00

3.

9:00

4.

12:00

5.

8:00

6.

3:00

CHAPTER 7 - ANALOG CLOCK

CHAPTER 7 - ANALOG CLOCK

MATCH THE TIME

Read the clocks and match them to the correct time.

- 11 : 30

- 09 : 00

- 05 : 30

- 07 : 00

- 06 : 00

- 03 : 00

CHAPTER 7 - ANALOG CLOCK

DIGITAL AND ANALOG CLOCK

Match the digital clock and analog clock that shows the same time.

1) 

2) 

3) 

4) 

5) 

a) 

b) 

c) 

d) 

e) 

CHAPTER 7 - ANALOG CLOCK

DIGITAL AND ANALOG CLOCK

Match the digital clock and analog clock that shows the same time.

1) 

2) 

3) 

4) 

5) 

a) 

b) 

c) 

d) 

e) 

CHAPTER 7 - ANALOG CLOCK

DIGITAL AND ANALOG CLOCK

Match the digital clock and analog clock that shows the same time.

1) 

2) 

3) 

4) 

5) 

a) 

b) 

c) 

d) 

e) 

CHAPTER 7 - ANALOG CLOCK

DIGITAL AND ANALOG CLOCK

Match the digital clock and analog clock that shows the same time.

1) 

2) 

3) 

4) 

5) 

a) 

b) 

c) 

d) 

e) 

CHAPTER 7 - ANALOG CLOCK

DIGITAL AND ANALOG CLOCK

Match the digital clock and analog clock that shows the same time.

1) 

2) 

3) 

4) 

5) 

a) 

b) 

c) 

d) 

e) 

CHAPTER 7 - ANALOG CLOCK

DIGITAL AND ANALOG CLOCK

Match the digital clock and analog clock that shows the same time.

1) 

2) 

3) 

4) 

5) 

a) 

b) 

c) 

d) 

e) 

CHAPTER 8 - MONEY

CHAPTER 8 - MONEY

1. How much money is shown?

2. How much money is shown?

3. How much money is shown?

4. How much money is shown?

CHAPTER 8 - MONEY

5. How much money is shown?

6. How much money is shown?

7. How much money is shown?

8. How much money is shown?

CHAPTER 8 - MONEY

9. How much money is shown?

10. How much money is shown?

11. How much money is shown?

12. How much money is shown?

CHAPTER 8 - MONEY

13. How much money is shown?

14. How much money is shown?

15. How much money is shown?

16. How much money is shown?

CHAPTER 8 - MONEY

17. How much money is shown?

18. How much money is shown?

19. How much money is shown?

20. How much money is shown?

CHAPTER 8 - MONEY

21. How much money is shown?

22. How much money is shown?

23. How much money is shown?

24. How much money is shown?

CHAPTER 8 - MONEY

COUNTING MONEY (AUSTRALIAN COINS)

The Australian two dollar coin is worth $2.00

front back

$ _____

$ _____

$ _____

$ _____

CHAPTER 8 - MONEY

COUNTING MONEY (AUSTRALIAN COINS)

$ _____

$ _____

$ _____

$ _____

CHAPTER 9 - COUNTING MONEY

CHAPTER 9 -COUNTING MONEY

COUNTING MONEY WORKSHEET

Money

1. 

2. 

3. 

4. 

CHAPTER 9 -COUNTING MONEY

COUNTING MONEY WORKSHEET

Money

1.	
2.	
3.	
4.	

CHAPTER 9 -COUNTING MONEY

COUNTING MONEY WORKSHEET

Money

1. 

2. 

3. 

4. 

CHAPTER 9 -COUNTING MONEY

COUNTING MONEY WORKSHEET

Money

1. 

2.  

3. 

4. 

CHAPTER 9 -COUNTING MONEY

COUNTING MONEY WORKSHEET

Money