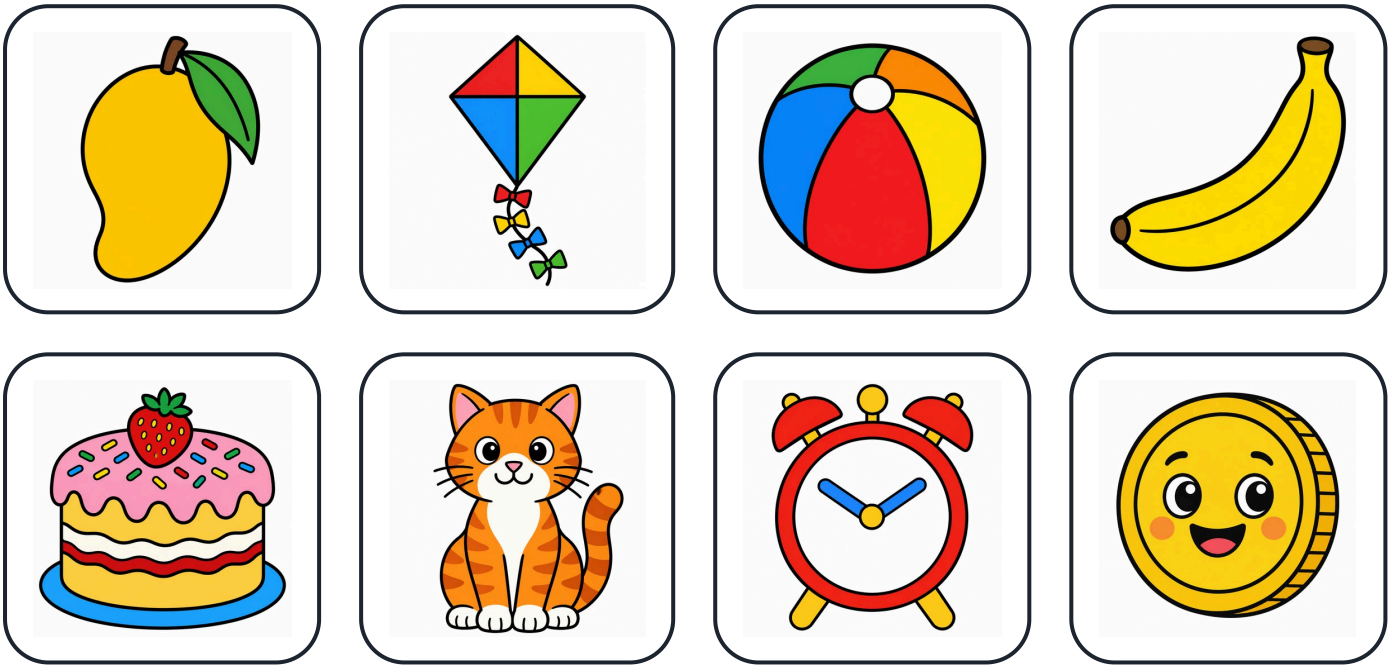
PRINTABLEBAZAAR

# Picture Maths

Stories, money, time, measures and shapes



Grades 1–2 | 200 sheets | Answer key included

#001

Name _____ Date _____

# How Many in All?

Read. Count. Write the answer.

1 Veer has 4 diyas. He gets 3 more. How many diyas now?



2 Ravi has 4 caps. Rohan has 2. How many caps in all?

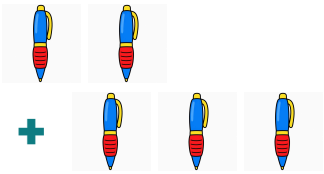
Ravi



Rohan



3 Rohan has 2 pens. He gets 3 more. How many pens now?



4 Tara has 2 balls. Meera has 8. How many balls in all?

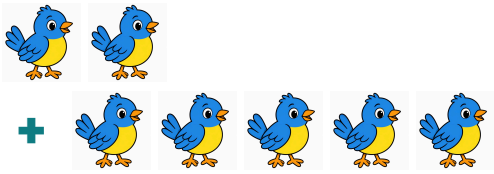
Tara



Meera



5 Arjun has 2 birds. He gets 5 more. How many birds now?



#023

Name _____ Date _____

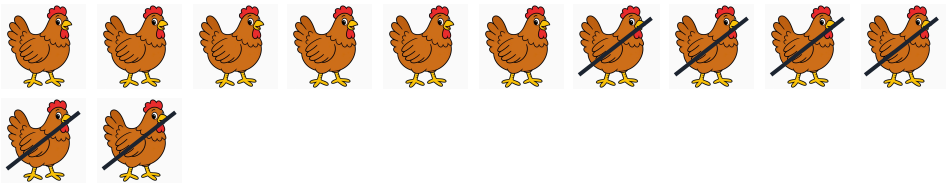
# How Many Are Left?

**Read. Count. Write the answer.**

**1** Arjun has 7 mangoes. He eats 5. How many mangoes are left?



**2** Meera has 12 hens. She loses 6. How many hens are left?



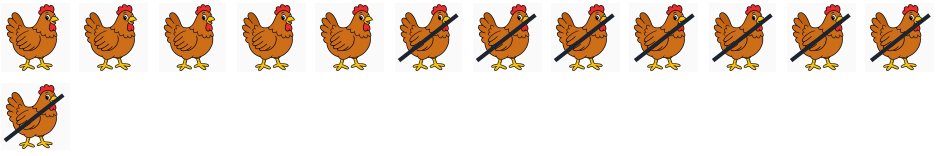
**3** Tara has 10 bananas. She eats 2. How many bananas are left?



**4** Gopal has 4 shoes. He gives away 3. How many shoes are left?



**5** Raj has 13 hens. He sells 8. How many hens are left?



#045

Name _____ Date _____

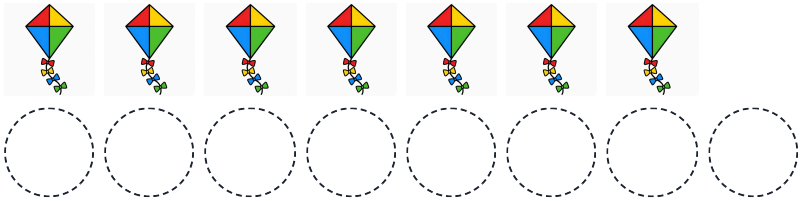
# How Many More Are Needed?

Read. Count. Write the answer.

1 Raj has 10 shoes. He needs 11. How many more shoes does he need?



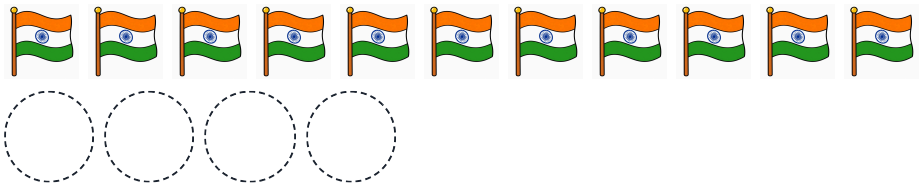
2 Gopal has 7 kites. He needs 15. How many more kites does he need?



3 Isha has 12 toys. She needs 15. How many more toys does she need?



4 Asha has 11 flags. She needs 15. How many more flags does she need?



5 Tara has 5 cats. She needs 6. How many more cats does she need?



#067

Name _____ Date _____

# Make the Amount

Circle the right set.

## 1 Which set makes Rs 36?

A 


B 


C 


## 2 Which set makes Rs 22?

A 


B 


C 


## 3 Which set makes Rs 40?

A 


B 


C 

Name _____ Date _____

# Change

## How much change?

1



Rs 42

Isha pays **Rs 100.**

Change: Rs ____

Rs 100

2



Rs 27

Anu pays **Rs 50.**

Change: Rs ____

Rs 50

3



Rs 19

Om pays **Rs 50.**

Change: Rs ____

Rs 50

4



Rs 65

Anu pays **Rs 100.**

Change: Rs ____

Rs 100

5



Rs 42

Anu pays **Rs 50.**

Change: Rs ____

Rs 50

6



Rs 40

Asha pays **Rs 50.**

Change: Rs ____

Rs 50

Name _____ Date _____

# Days of the Week

Pick the right day.

1 Today is Tuesday. Yesterday was _____ .

Thursday | Monday | Wednesday

2 Today is Friday. Tomorrow is _____ .

Saturday | Friday | Thursday

3 Sunday, _____ , Tuesday

Friday | Tuesday | Monday

4 Tuesday, _____ , Thursday

Sunday | Wednesday | Friday

5 Today is Thursday. Tomorrow is _____ .

Monday | Tuesday | Friday

6 What day comes before Wednesday?

Friday | Wednesday | Tuesday

7 Today is Monday. Yesterday was _____ .

Sunday | Wednesday | Thursday

8 What day comes before Monday?

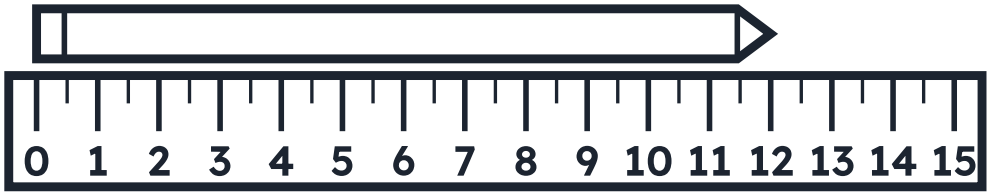
Thursday | Friday | Sunday

Name _____ Date _____

# How Long?

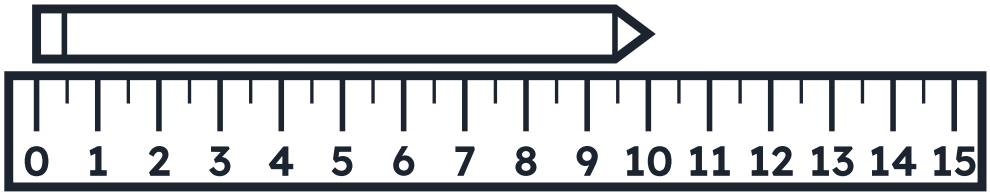
How long is it?

1



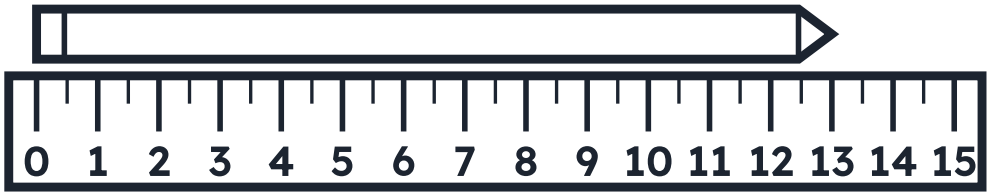

_____ cm

2



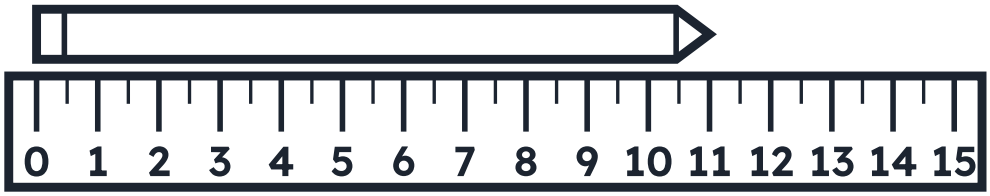

_____ cm

3



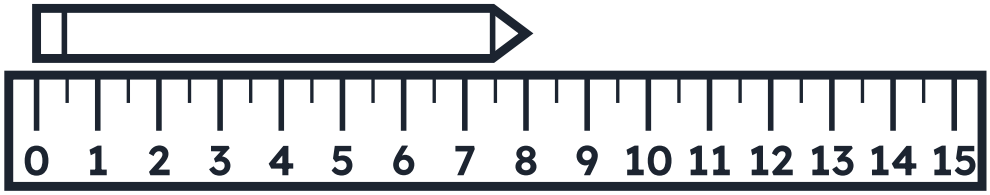

_____ cm

4




_____ cm

5



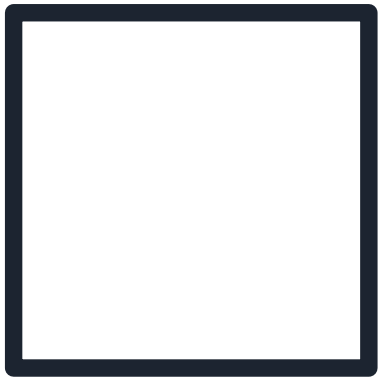

_____ cm

Name _____ Date _____

# Sides and Corners

## Count the sides and corners.

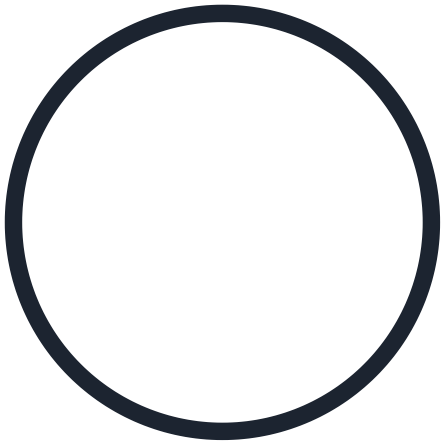
**1**



sides ☐

corners ☐

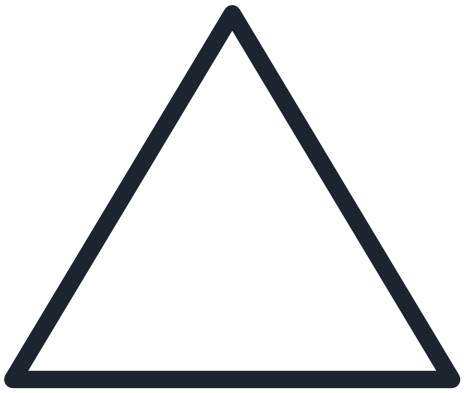
**2**



sides ☐

corners ☐

**3**



sides ☐

corners ☐

**4**



sides ☐

corners ☐

Name _____ Date _____

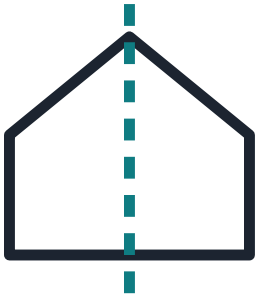
# Mirror Lines

## Is the dotted line a mirror line?



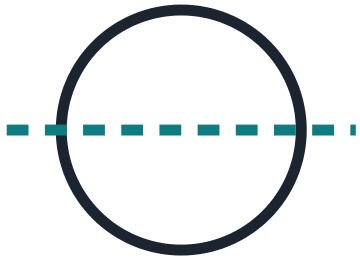
**1** Same on both sides?

yes no



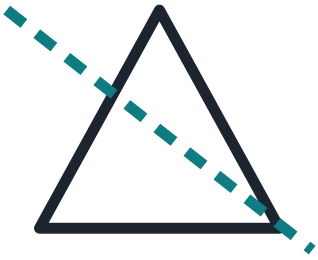
**2** Same on both sides?

yes no



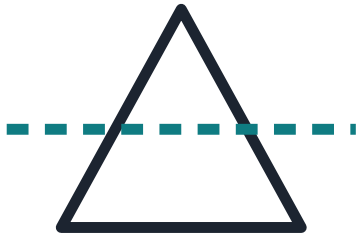
**3** Same on both sides?

yes no



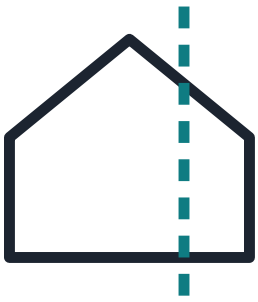
**4** Same on both sides?

yes no



**5** Same on both sides?

yes no



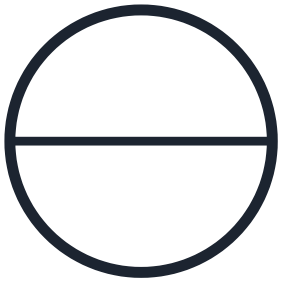
**6** Same on both sides?

yes no

Name _____ Date _____

# Equal Parts

Are the parts equal?



**1** Equal parts?

yes no

_____ parts



**2** Equal parts?

yes no

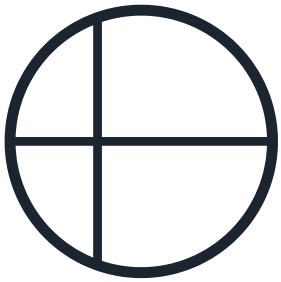
_____ parts



**3** Equal parts?

yes no

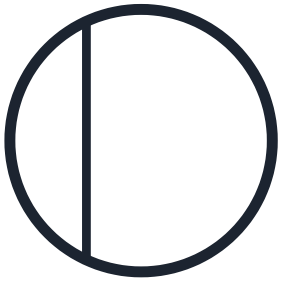
_____ parts



**4** Equal parts?

yes no

_____ parts



**5** Equal parts?

yes no

_____ parts



**6** Equal parts?

yes no

_____ parts

# Answer key

**#1** How Many in All?
1) 7; 2) 6; 3) 5; 4) 10; 5) 7

**#2** How Many in All?
1) 9; 2) 4; 3) 10; 4) 5; 5) 8

**#3** How Many in All?
1) 9; 2) 9; 3) 5; 4) 8; 5) 7

**#4** How Many in All?
1) 10; 2) 7; 3) 8; 4) 9; 5) 7

**#5** How Many in All?
1) 10; 2) 10; 3) 9; 4) 9; 5) 9

**#6** How Many in All?
1) 8; 2) 5; 3) 8; 4) 10; 5) 7

**#7** How Many in All?
1) 14; 2) 14; 3) 15; 4) 5; 5) 11

**#8** How Many in All?
1) 10; 2) 10; 3) 10; 4) 13; 5) 10

**#9** How Many in All?
1) 15; 2) 15; 3) 8; 4) 10; 5) 14

**#10** How Many in All?
1) 5; 2) 12; 3) 14; 4) 11; 5) 13

**#11** How Many in All?
1) 7; 2) 14; 3) 6; 4) 15; 5) 14

**#12** How Many in All?
1) 17; 2) 11; 3) 14; 4) 11; 5) 15

**#13** How Many in All?
1) 18; 2) 14; 3) 15; 4) 19; 5) 15

**#14** How Many in All?
1) 16; 2) 12; 3) 9; 4) 17; 5) 15

**#15** How Many Are Left?
1) 4; 2) 2; 3) 5; 4) 4; 5) 5

**#16** How Many Are Left?
1) 1; 2) 4; 3) 5; 4) 5; 5) 4