

ENNUM EZHUTHUM APP

TEACHER & AI'S GUIDE



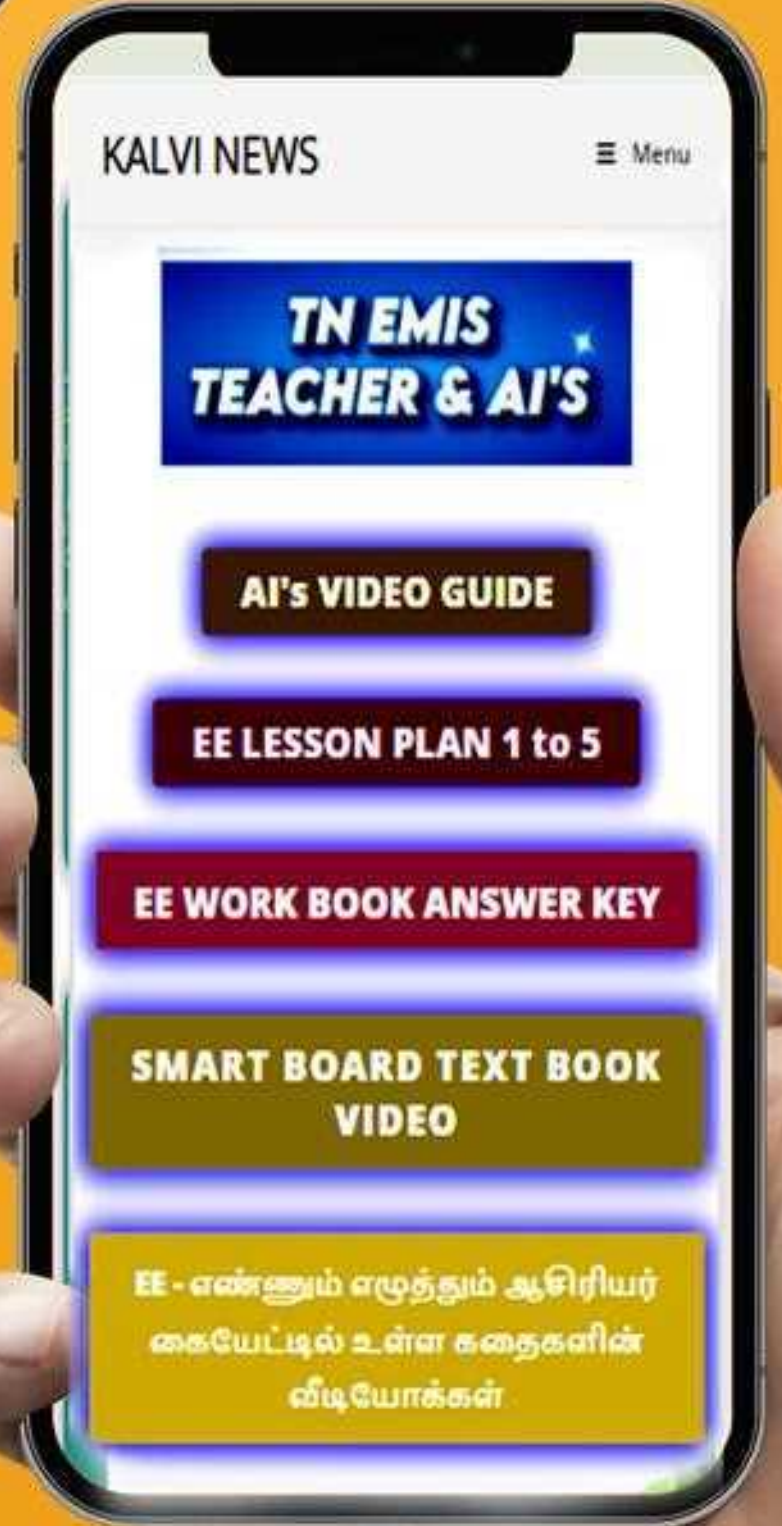
EMIS Guide Video
Udise + Video
Kalanjiyam App காணொலி

GET APP



GET IT ON
Google Play

GET LATEST NEWS DAILY



ENNUM EZHUTHUM APP

TEACHER & AI'S GUIDE



**EE WORK BOOK
ANSWER KEY**

GET APP



GET IT ON
Google Play

GET LATEST NEWS DAILY



ENNUM EZHUTHUM APP

TEACHER & AI'S GUIDE



**SMART BOARD ஸ்
TEXT BOOK**

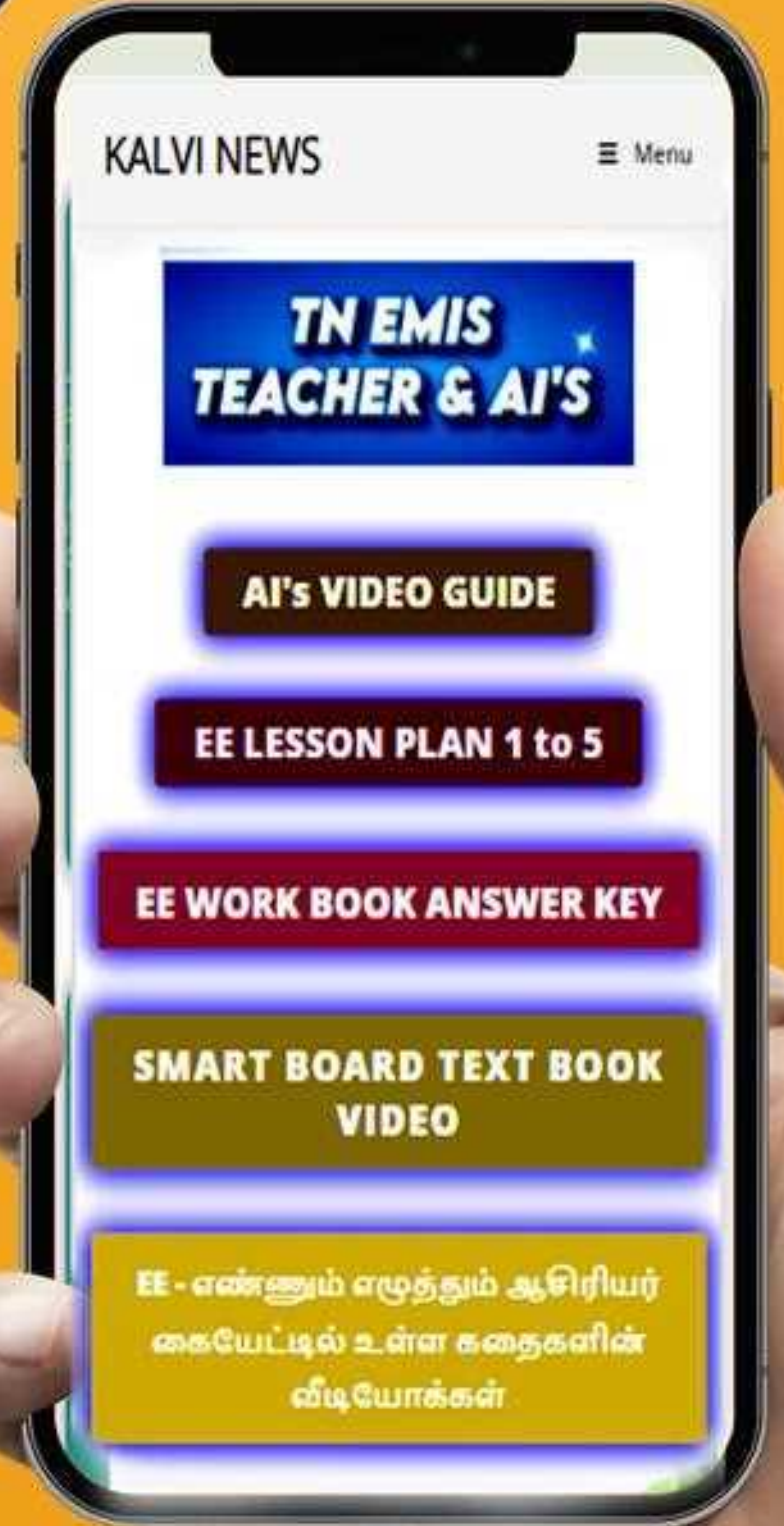
வீடியோக்களை பார்க்க

GET APP



GET IT ON
Google Play

GET LATEST NEWS DAILY





Monthly Assessment



Total : 15 Marks

1 Choose and write their names.

6 x 1 = 6

cube

fish

king

moon

elephant

chair



king



elephant



moon



cube



chair



fish



Monthly Assessment



Total : 15 Marks

1

Choose and write their names.

6 x 1 = 6

cube

fish

king

moon

elephant

chair



king



elephant



moon



cube



chair



fish



Monthly Assessment



Total : 15 Marks

1 Choose and write their names.

6 x 1 = 6

cube

fish

king

moon

elephant

chair



king



elephant



moon



cube



chair



fish



Monthly Assessment



Total : 15 Marks

1 Choose and write their names.

6 x 1 = 6

cube

fish

king

moon

elephant

chair



king



elephant



moon



cube



chair



fish



Monthly Assessment



Total : 15 Marks

1 Choose and write their names.

6 x 1 = 6

cube

fish

king

moon

elephant

chair



king



elephant



moon



cube



chair



fish



Monthly Assessment



Total : 15 Marks

1 Choose and write their names.

6 x 1 = 6

cube

fish

king

moon

elephant

chair



king



elephant



moon



cube



chair



fish



Monthly Assessment



Total : 15 Marks

1 Choose and write their names.

6 x 1 = 6

cube

fish

king

moon

elephant

chair



king



elephant



moon



cube



chair



fish



Monthly Assessment



Total : 15 Marks

1 Choose and write their names.

6 x 1 = 6

cube

fish

king

moon

elephant

chair



king



elephant



moon



cube



chair



fish

Nithi Teacher

2 Read and shade the correct picture.

 $3 \times 1 = 3$

This is Kala. She is dancing.



We like carrots. They are crunchy.



This is a beehive. It is on the branch.



3 Choose and write the name of the tree.

 $6 \times 1 = 6$

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

Nithi Teacher

2 Read and shade the correct picture.

 $3 \times 1 = 3$

This is Kala. She is dancing.



We like carrots. They are crunchy.



This is a beehive. It is on the branch.



3 Choose and write the name of the tree.

 $6 \times 1 = 6$

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

Nithi Teacher

2 Read and shade the correct picture.

 $3 \times 1 = 3$

This is Kala. She is dancing.



We like carrots. They are crunchy.



This is a beehive. It is on the branch.



3 Choose and write the name of the tree.

 $6 \times 1 = 6$

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

Nithi Teacher

2 Read and shade the correct picture.

3 x 1 = 3

This is Kala. She is dancing.



We like carrots. They are crunchy.



This is a beehive. It is on the branch.



3 Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

Nithi Teacher

2 Read and shade the correct picture.

3 x 1 = 3

This is Kala. She is dancing.



We like carrots. They are crunchy.



This is a beehive. It is on the branch.



3 Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

Nithi Teacher

2 Read and shade the correct picture.

3 x 1 = 3

This is Kala. She is dancing.



We like carrots. They are crunchy.



This is a beehive. It is on the branch.



3 Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

Nithi Teacher

2 Read and shade the correct picture.

3 x 1 = 3

This is Kala. She is dancing.



We like carrots. They are crunchy.



This is a beehive. It is on the branch.



3 Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

Nithi Teacher

2 Read and shade the correct picture.

3 x 1 = 3

This is Kala. She is dancing.



We like carrots. They are crunchy.



This is a beehive. It is on the branch.



3 Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

This is a beehive. It is on the branch.



3

Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

1. We can swing on its roots.

banyan tree

2. It gives bitter fruits.

neem tree

3. It is tall.

coconut tree

4. It gives us sour fruits.

tamarind tree

5. Its fruits are big and sweet.

jackfruit tree

6. It gives sweet fruits.

mango tree

Nithi Teacher

kindly subscribe

This is a beehive. It is on the branch.



3

Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

1. We can swing on its roots.

banyan tree

2. It gives bitter fruits.

neem tree

3. It is tall.

coconut tree

4. It gives us sour fruits.

tamarind tree

5. Its fruits are big and sweet.

jackfruit tree

6. It gives sweet fruits.

mango tree

Nithi Teacher

kindly subscribe

This is a beehive. It is on the branch.



3

Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

1. We can swing on its roots.

banyan tree

2. It gives bitter fruits.

neem tree

3. It is tall.

coconut tree

4. It gives us sour fruits.

tamarind tree

5. Its fruits are big and sweet.

jackfruit tree

6. It gives sweet fruits.

mango tree

Nithi Teacher

kindly subscribe

This is a beehive. It is on the branch.



3

Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

1. We can swing on its roots.

banyan tree

2. It gives bitter fruits.

neem tree

3. It is tall.

coconut tree

4. It gives us sour fruits.

tamarind tree

5. Its fruits are big and sweet.

jackfruit tree

6. It gives sweet fruits.

mango tree

Nithi Teacher

kindly subscribe

This is a beehive. It is on the branch.



3

Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

1. We can swing on its roots.

banyan tree

2. It gives bitter fruits.

neem tree

3. It is tall.

coconut tree

4. It gives us sour fruits.

tamarind tree

5. Its fruits are big and sweet.

jackfruit tree

6. It gives sweet fruits.

mango tree

Nithi Teacher

kindly subscribe

This is a beehive. It is on the branch.



3

Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

1. We can swing on its roots.

banyan tree

2. It gives bitter fruits.

neem tree

3. It is tall.

coconut tree

4. It gives us sour fruits.

tamarind tree

5. Its fruits are big and sweet.

jackfruit tree

6. It gives sweet fruits.

mango tree

Nithi Teacher

kindly subscribe

This is a beehive. It is on the branch.



3

Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

1. We can swing on its roots.

banyan tree

2. It gives bitter fruits.

neem tree

3. It is tall.

coconut tree

4. It gives us sour fruits.

tamarind tree

5. Its fruits are big and sweet.

jackfruit tree

6. It gives sweet fruits.

mango tree

Nithi Teacher

kindly subscribe

This is a beehive. It is on the branch.



3

Choose and write the name of the tree.

6 x 1 = 6

mango tree	banyan tree	jackfruit tree
neem tree	coconut tree	tamarind tree

1. We can swing on its roots.

banyan tree

2. It gives bitter fruits.

neem tree

3. It is tall.

coconut tree

4. It gives us sour fruits.

tamarind tree

5. Its fruits are big and sweet.

jackfruit tree

6. It gives sweet fruits.

mango tree

Nithi Teacher

kindly subscribe

Monthly Assessment





Nithi Teacher

Total : 15 Marks

1 Read and fill in the blanks.

6 x 1 = 6

finger torch food ring bench tongs

Asha kept the torch  on thebench . She gave food  tothe fishes in the tank. Her ring  fell inside thetank. She took it using tongs . She wore it onher finger .

kindly subscribe®

2 Read and shade the correct sentences.

3 x 1 = 3



insnoc

Monthly Assessment





Nithi Teacher

Total : 15 Marks

1 Read and fill in the blanks.

6 x 1 = 6

finger torch food ring bench tongs

Asha kept the torch  on thebench  . She gave food  tothe fishes in the tank. Her ring  fell inside thetank. She took it using tongs  . She wore it onher finger  .

kindly subscribe®

2 Read and shade the correct sentences.

3 x 1 = 3



inshot

Monthly Assessment





Nithi Teacher

Total : 15 Marks

1 Read and fill in the blanks.

6 x 1 = 6

finger torch food ring bench tongs

Asha kept the torch  on thebench  . She gave food  tothe fishes in the tank. Her ring  fell inside thetank. She took it using tongs  . She wore it onher finger  .

kindly subscribe®

2 Read and shade the correct sentences.

3 x 1 = 3

Monthly Assessment





Nithi Teacher

Total : 15 Marks

1 Read and fill in the blanks.

6 x 1 = 6

finger torch food ring bench tongs

Asha kept the torch  on thebench  . She gave food  tothe fishes in the tank. Her ring  fell inside thetank. She took it using tongs  . She wore it onher finger  .

kindly subscribe®

2 Read and shade the correct sentences.

3 x 1 = 3

Monthly Assessment





Nithi Teacher

Total : 15 Marks

1 Read and fill in the blanks.

6 x 1 = 6

finger torch food ring bench tongs

Asha kept the torch  on thebench  . She gave food  tothe fishes in the tank. Her ring  fell inside thetank. She took it using tongs  . She wore it onher finger  .

kindly subscribe®

2 Read and shade the correct sentences.

3 x 1 = 3

Monthly Assessment





Nithi Teacher

Total : 15 Marks

1 Read and fill in the blanks.

6 x 1 = 6

finger torch food ring bench tongs

Asha kept the torch  on thebench  . She gave food  tothe fishes in the tank. Her ring  fell inside thetank. She took it using tongs  . She wore it onher finger  .

kindly subscribe®

2 Read and shade the correct sentences.

3 x 1 = 3

Monthly Assessment





Nithi Teacher

Total : 15 Marks

1 Read and fill in the blanks.

6 x 1 = 6

finger torch food ring bench tongs

Asha kept the torch  on thebench . She gave food  tothe fishes in the tank. Her ring  fell inside thetank. She took it using tongs . She wore it onher finger .

kindly subscribe®

2 Read and shade the correct sentences.

3 x 1 = 3

Monthly Assessment





Nithi Teacher

Total : 15 Marks

1 Read and fill in the blanks.

6 x 1 = 6

finger torch food ring bench tongs

Asha kept the torch  on thebench . She gave food  tothe fishes in the tank. Her ring  fell inside thetank. She took it using tongs . She wore it onher finger .

kindly subscribe®

2 Read and shade the correct sentences.

3 x 1 = 3



inshot

tank. She took it using tongs . She wore it on

her finger .

2 Read and shade the correct sentences.

3 x 1 = 3



- ☐ I am Anto. I eat chilli. It is sweet.
- ☐ I am Anto. I eat palm candy. It is sour.
- ☒ I am Anto. I eat palm candy. It is sweet.

- ☒ She likes jasmine flowers. She waters it.
- ☐ She likes daisy flowers. She waters it.
- ☐ She likes jasmine flowers. She cuts it.



- ☐ This is Mickey. It is a rat. It lives in a sty.
- ☒ This is Mickey. It is a rat. It lives in a hole.
- ☐ This is Mickey. It is a cat. It lives in a hole.

Nithi Teacher



kindly subscribe

tank. She took it using tongs . She wore it on

her finger .

2 Read and shade the correct sentences.

3 x 1 = 3



- ☐ I am Anto. I eat chilli. It is sweet.
- ☐ I am Anto. I eat palm candy. It is sour.
- ☒ I am Anto. I eat palm candy. It is sweet.

- ☒ She likes jasmine flowers. She waters it.
- ☐ She likes daisy flowers. She waters it.
- ☐ She likes jasmine flowers. She cuts it.



- ☐ This is Mickey. It is a rat. It lives in a sty.
- ☒ This is Mickey. It is a rat. It lives in a hole.
- ☐ This is Mickey. It is a cat. It lives in a hole.

Nithi Teacher



kindly subscribe

tank. She took it using tongs . She wore it on

her finger .

2 Read and shade the correct sentences.

3 x 1 = 3



- ☐ I am Anto. I eat chilli. It is sweet.
- ☐ I am Anto. I eat palm candy. It is sour.
- ☒ I am Anto. I eat palm candy. It is sweet.

- ☒ She likes jasmine flowers. She waters it.
- ☐ She likes daisy flowers. She waters it.
- ☐ She likes jasmine flowers. She cuts it.



- ☐ This is Mickey. It is a rat. It lives in a sty.
- ☒ This is Mickey. It is a rat. It lives in a hole.
- ☐ This is Mickey. It is a cat. It lives in a hole.

Nithi Teacher



kindly subscribe

tank. She took it using tongs . She wore it on

her finger .

2 Read and shade the correct sentences.

3 x 1 = 3



- ☐ I am Anto. I eat chilli. It is sweet.
- ☐ I am Anto. I eat palm candy. It is sour.
- ☒ I am Anto. I eat palm candy. It is sweet.

- ☒ She likes jasmine flowers. She waters it.
- ☐ She likes daisy flowers. She waters it.
- ☐ She likes jasmine flowers. She cuts it.



- ☐ This is Mickey. It is a rat. It lives in a sty.
- ☒ This is Mickey. It is a rat. It lives in a hole.
- ☐ This is Mickey. It is a cat. It lives in a hole.

Nithi Teacher



kindly subscribe

tank. She took it using tongs . She wore it on

her finger .

2 Read and shade the correct sentences.

3 x 1 = 3



- ☐ I am Anto. I eat chilli. It is sweet.
- ☐ I am Anto. I eat palm candy. It is sour.
- ☒ I am Anto. I eat palm candy. It is sweet.

- ☒ She likes jasmine flowers. She waters it.
- ☐ She likes daisy flowers. She waters it.
- ☐ She likes jasmine flowers. She cuts it.



- ☐ This is Mickey. It is a rat. It lives in a sty.
- ☒ This is Mickey. It is a rat. It lives in a hole.
- ☐ This is Mickey. It is a cat. It lives in a hole.

Nithi Teacher



kindly subscribe

tank. She took it using tongs . She wore it on

her finger .

2 Read and shade the correct sentences.

3 x 1 = 3



- ☐ I am Anto. I eat chilli. It is sweet.
- ☐ I am Anto. I eat palm candy. It is sour.
- ☒ I am Anto. I eat palm candy. It is sweet.

- ☒ She likes jasmine flowers. She waters it.
- ☐ She likes daisy flowers. She waters it.
- ☐ She likes jasmine flowers. She cuts it.



- ☐ This is Mickey. It is a rat. It lives in a sty.
- ☒ This is Mickey. It is a rat. It lives in a hole.
- ☐ This is Mickey. It is a cat. It lives in a hole.

Nithi Teacher



kindly subscribe

tank. She took it using tongs . She wore it on

her finger .

2 Read and shade the correct sentences.

3 x 1 = 3



- ☐ I am Anto. I eat chilli. It is sweet.
- ☐ I am Anto. I eat palm candy. It is sour.
- ☒ I am Anto. I eat palm candy. It is sweet.

- ☒ She likes jasmine flowers. She waters it.
- ☐ She likes daisy flowers. She waters it.
- ☐ She likes jasmine flowers. She cuts it.



- ☐ This is Mickey. It is a rat. It lives in a sty.
- ☒ This is Mickey. It is a rat. It lives in a hole.
- ☐ This is Mickey. It is a cat. It lives in a hole.

Nithi Teacher



kindly subscribe

tank. She took it using tongs . She wore it on

her finger .

2 Read and shade the correct sentences.

3 x 1 = 3



- ☐ I am Anto. I eat chilli. It is sweet.
- ☐ I am Anto. I eat palm candy. It is sour.
- ☒ I am Anto. I eat palm candy. It is sweet.

- ☒ She likes jasmine flowers. She waters it.
- ☐ She likes daisy flowers. She waters it.
- ☐ She likes jasmine flowers. She cuts it.



- ☐ This is Mickey. It is a rat. It lives in a sty.
- ☒ This is Mickey. It is a rat. It lives in a hole.
- ☐ This is Mickey. It is a cat. It lives in a hole.

Nithi Teacher



kindly subscribe

3

Choose and tick (✓) the correct question for the sentence.

$$3 \times 2 = 6$$

1. She has a lemon.

- a. What does she have? ☒
- b. What does he have? ☐
- c. Where does she live? ☐

2. The horse lives in a stable.

- a. What does the horse have? ☐
- b. Where does the pig live? ☐
- c. Where does the horse live? ☒

3. I like to draw pictures.

- a. What are you good at? ☐
- b. What do you like to do? ☒
- c. Why are you drawing? ☐

Monthly Assessment



kindly subscribe

Total : 15 Marks

1

Look at the picture and fill in.

$$4 \times 1 = 4$$



3

Choose and tick (✓) the correct question for the sentence.

$$3 \times 2 = 6$$

1. She has a lemon.

- a. What does she have? ☒
- b. What does he have? ☐
- c. Where does she live? ☐

2. The horse lives in a stable.

- a. What does the horse have? ☐
- b. Where does the pig live? ☐
- c. Where does the horse live? ☒

3. I like to draw pictures.

- a. What are you good at? ☐
- b. What do you like to do? ☒
- c. Why are you drawing? ☐

Monthly Assessment



kindly subscribe

Total : 15 Marks

1

Look at the picture and fill in.

$$4 \times 1 = 4$$



3

Choose and tick (✓) the correct question for the sentence.

$$3 \times 2 = 6$$

1. She has a lemon.

- a. What does she have? ☒
- b. What does he have? ☐
- c. Where does she live? ☐

2. The horse lives in a stable.

- a. What does the horse have? ☐
- b. Where does the pig live? ☐
- c. Where does the horse live? ☒

3. I like to draw pictures.

- a. What are you good at? ☐
- b. What do you like to do? ☒
- c. Why are you drawing? ☐

Monthly Assessment



kindly subscribe

Total : 15 Marks

1

Look at the picture and fill in.

$$4 \times 1 = 4$$



3

Choose and tick (✓) the correct question for the sentence.

$$3 \times 2 = 6$$

1. She has a lemon.

- a. What does she have? ☒
- b. What does he have? ☐
- c. Where does she live? ☐

2. The horse lives in a stable.

- a. What does the horse have? ☐
- b. Where does the pig live? ☐
- c. Where does the horse live? ☒

3. I like to draw pictures.

- a. What are you good at? ☐
- b. What do you like to do? ☒
- c. Why are you drawing? ☐

Monthly Assessment



kindly subscribe

Total : 15 Marks

1

Look at the picture and fill in.

$$4 \times 1 = 4$$



3

Choose and tick (✓) the correct question for the sentence.

$$3 \times 2 = 6$$

1. She has a lemon.

- a. What does she have? ☒
- b. What does he have? ☐
- c. Where does she live? ☐

2. The horse lives in a stable.

- a. What does the horse have? ☐
- b. Where does the pig live? ☐
- c. Where does the horse live? ☒

3. I like to draw pictures.

- a. What are you good at? ☐
- b. What do you like to do? ☒
- c. Why are you drawing? ☐

Monthly Assessment



kindly subscribe

Total : 15 Marks

1

Look at the picture and fill in.

$$4 \times 1 = 4$$



3

Choose and tick (✓) the correct question for the sentence.

$$3 \times 2 = 6$$

1. She has a lemon.

- a. What does she have? ☒
- b. What does he have? ☐
- c. Where does she live? ☐

2. The horse lives in a stable.

- a. What does the horse have? ☐
- b. Where does the pig live? ☐
- c. Where does the horse live? ☒

3. I like to draw pictures.

- a. What are you good at? ☒
- b. What do you like to do? ☐
- c. Why are you drawing? ☐

Monthly Assessment



kindly subscribe

Total : 15 Marks

1

Look at the picture and fill in.

$$4 \times 1 = 4$$



3

Choose and tick (✓) the correct question for the sentence.

$$3 \times 2 = 6$$

1. She has a lemon.

- a. What does she have? ☒
- b. What does he have? ☐
- c. Where does she live? ☐

2. The horse lives in a stable.

- a. What does the horse have? ☐
- b. Where does the pig live? ☐
- c. Where does the horse live? ☒

3. I like to draw pictures.

- a. What are you good at? ☒
- b. What do you like to do? ☐
- c. Why are you drawing? ☐

Monthly Assessment



kindly subscribe

Total : 15 Marks

1

Look at the picture and fill in.

$$4 \times 1 = 4$$



3

Choose and tick (✓) the correct question for the sentence.

$$3 \times 2 = 6$$

1. She has a lemon.

- a. What does she have? ☒
- b. What does he have? ☐
- c. Where does she live? ☐

2. The horse lives in a stable.

- a. What does the horse have? ☐
- b. Where does the pig live? ☐
- c. Where does the horse live? ☒

3. I like to draw pictures.

- a. What are you good at? ☐
- b. What do you like to do? ☒
- c. Why are you drawing? ☐

Monthly Assessment



kindly subscribe

Total : 15 Marks

1

Look at the picture and fill in.

$$4 \times 1 = 4$$





Total : 15 Marks

1 Look at the picture and fill in.

 $4 \times 1 = 4$ 

1. There are three wheels on the grass.
2. The fish swims in the pond.
3. A mule and a goose stand under the tree.



Total : 15 Marks

1 Look at the picture and fill in.

 $4 \times 1 = 4$ 

1. There are three wheels on the grass.
2. The fish swims in the pond.
3. A mule and a goose stand under the tree.



Total : 15 Marks

1 Look at the picture and fill in.

 $4 \times 1 = 4$ 

1. There are three wheels on the grass.
2. The fish swims in the pond.
3. A mule and a goose stand under the tree.



Total : 15 Marks

1 Look at the picture and fill in.

 $4 \times 1 = 4$ 

1. There are three wheels on the grass.
2. The fish swims in the pond.
3. A mule and a goose stand under the tree.



Total : 15 Marks

1 Look at the picture and fill in.

 $4 \times 1 = 4$ 

1. There are three wheels on the grass.
2. The fish swims in the pond.
3. A mule and a goose stand under the tree.



Total : 15 Marks

1 Look at the picture and fill in.

 $4 \times 1 = 4$ 

1. There are three wheels on the grass.
2. The fish swims in the pond.
3. A mule and a goose stand under the tree.



Total : 15 Marks

1 Look at the picture and fill in.

 $4 \times 1 = 4$ 

1. There are three wheels on the grass.
2. The fish swims in the pond.
3. A mule and a goose stand under the tree.



Total : 15 Marks

1 Look at the picture and fill in.

 $4 \times 1 = 4$ 

1. There are three wheels on the grass.
2. The fish swims in the pond.
3. A mule and a goose stand under the tree.

Nithi Teacher

2

Write two sentences about the trees.

$$3 \times 2 = 6$$



The coconut tree is tall.

It gives us coconut.

Banyan tree is a big tree.

it is our national tree.



Jackfruit tree is a big tree.

It gives us jackfruit.

3

Read and answer.

$$5 \times 1 = 5$$

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

Nithi Teacher

2

Write two sentences about the trees.

$$3 \times 2 = 6$$



The coconut tree is tall.

It gives us coconut.

Banyan tree is a big tree.

it is our national tree.



Jackfruit tree is a big tree.

It gives us jackfruit.

3

Read and answer.

$$5 \times 1 = 5$$

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

Nithi Teacher

2

Write two sentences about the trees.

$3 \times 2 = 6$



The coconut tree is tall.

It gives us coconut.

Banyan tree is a big tree.

it is our national tree.



Jackfruit tree is a big tree.

It gives us jackfruit.

3

Read and answer.

$5 \times 1 = 5$

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

Nithi Teacher

2

Write two sentences about the trees.

$$3 \times 2 = 6$$



The coconut tree is tall.

It gives us coconut.

Banyan tree is a big tree.

it is our national tree.



Jackfruit tree is a big tree.

It gives us jackfruit.

3

Read and answer.

$$5 \times 1 = 5$$

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

Nithi Teacher

2

Write two sentences about the trees.

$$3 \times 2 = 6$$



The coconut tree is tall.

It gives us coconut.

Banyan tree is a big tree.

it is our national tree.



Jackfruit tree is a big tree.

It gives us jackfruit.

3

Read and answer.

$$5 \times 1 = 5$$

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

Nithi Teacher

2

Write two sentences about the trees.

$$3 \times 2 = 6$$



The coconut tree is tall.

It gives us coconut.

Banyan tree is a big tree.

it is our national tree.



Jackfruit tree is a big tree.

It gives us jackfruit.

3

Read and answer.

$$5 \times 1 = 5$$

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

Nithi Teacher

2

Write two sentences about the trees.

$$3 \times 2 = 6$$



The coconut tree is tall.

It gives us coconut.

Banyan tree is a big tree.

it is our national tree.



Jackfruit tree is a big tree.

It gives us jackfruit.

3

Read and answer.

$$5 \times 1 = 5$$

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

Nithi Teacher

2

Write two sentences about the trees.

$$3 \times 2 = 6$$



The coconut tree is tall.

It gives us coconut.

Banyan tree is a big tree.

it is our national tree.



Jackfruit tree is a big tree.

It gives us jackfruit.

3

Read and answer.

$$5 \times 1 = 5$$

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

- ☒ Kala went by train. ☐ Kala went by bus.
☐ Kala went by aeroplane. ☐ Kala went by car.

2. Shade the tree mentioned in the passage.

- ☐ peepal ☐ fig ☒ mango ☐ banyan

3. Rewrite the sentence correctly.

A parrot sat near a neem tree.

A peacock sat near a neem tree

4. Choose the correct sentence from the passage.

- ☒ The white ducks swam in a pond. ☐ The pigs were in a pen.
☐ They saw a beautiful park. ☐ A monkey ate a mango.

5. Choose the opposite of the underlined word.

There were many trees.

- ☐ a plenty of ☐ a lot of ☐ more ☒ few

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

- ☒ Kala went by train. ☐ Kala went by bus.
☐ Kala went by aeroplane. ☐ Kala went by car.

2. Shade the tree mentioned in the passage.

- ☐ peepal ☐ fig ☒ mango ☐ banyan

3. Rewrite the sentence correctly.

A parrot sat near a neem tree.

A peacock sat near a neem tree

4. Choose the correct sentence from the passage.

- ☒ The white ducks swam in a pond. ☐ The pigs were in a pen.
☐ They saw a beautiful park. ☐ A monkey ate a mango.

5. Choose the opposite of the underlined word.

There were many trees.

- ☐ a plenty of ☐ a lot of ☐ more ☒ few

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?



Kala went by train.



Kala went by bus.



Kala went by aeroplane.



Kala went by car.

2. Shade the tree mentioned in the passage.



peepal



fig



mango



banyan

3. Rewrite the sentence correctly.

A parrot sat near a neem tree.

A peacock sat near a neem tree

4. Choose the correct sentence from the passage.



The white ducks swam in a pond.



The pigs were in a pen.



They saw a beautiful park.



A monkey ate a mango.

5. Choose the opposite of the underlined word.

There were many trees.



a plenty of



a lot of



more



few

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

- ☒ Kala went by train.
 ☐ Kala went by bus.
 ☐ Kala went by aeroplane.
 ☐ Kala went by car.

2. Shade the tree mentioned in the passage.

- ☐ peepal
 ☐ fig
 ☒ mango
 ☐ banyan

3. Rewrite the sentence correctly.

A parrot sat near a neem tree.

A peacock sat near a neem tree

4. Choose the correct sentence from the passage.

- ☒ The white ducks swam in a pond.
 ☐ The pigs were in a pen.
 ☐ They saw a beautiful park.
 ☐ A monkey ate a mango.

5. Choose the opposite of the underlined word.

There were many trees.

- ☐ a plenty of
 ☐ a lot of
 ☐ more
 ☒ few

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

- ☒ Kala went by train. ☐ Kala went by bus.
☐ Kala went by aeroplane. ☐ Kala went by car.

2. Shade the tree mentioned in the passage.

- ☐ peepal ☐ fig ☒ mango ☐ banyan

3. Rewrite the sentence correctly.

A parrot sat near a neem tree.

A peacock sat near a neem tree

4. Choose the correct sentence from the passage.

- ☒ The white ducks swam in a pond. ☐ The pigs were in a pen.
☐ They saw a beautiful park. ☐ A monkey ate a mango.

5. Choose the opposite of the underlined word.

There were many trees.

- ☐ a plenty of ☐ a lot of ☐ more ☒ few

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?



Kala went by train.



Kala went by bus.



Kala went by aeroplane.



Kala went by car.

2. Shade the tree mentioned in the passage.



peepal



fig



mango



banyan

3. Rewrite the sentence correctly.

A parrot sat near a neem tree.

A peacock sat near a neem tree

4. Choose the correct sentence from the passage.



The white ducks swam in a pond.



The pigs were in a pen.



They saw a beautiful park.



A monkey ate a mango.

5. Choose the opposite of the underlined word.

There were many trees.



a plenty of



a lot of



more



few

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?

- ☒ Kala went by train.
 ☐ Kala went by bus.
 ☐ Kala went by aeroplane.
 ☐ Kala went by car.

2. Shade the tree mentioned in the passage.

- ☐ peepal
 ☐ fig
 ☒ mango
 ☐ banyan

3. Rewrite the sentence correctly.

A parrot sat near a neem tree.

A peacock sat near a neem tree

4. Choose the correct sentence from the passage.

- ☒ The white ducks swam in a pond.
 ☐ The pigs were in a pen.
 ☐ They saw a beautiful park.
 ☐ A monkey ate a mango.

5. Choose the opposite of the underlined word.

There were many trees.

- ☐ a plenty of
 ☐ a lot of
 ☐ more
 ☒ few

Kala and her friends went for a trip by train. On the way, they saw a beautiful garden. There were many trees. They saw a few birds on a big mango tree. A parrot ate a mango and a peacock sat near a neem tree. Then they saw a farm. In that farm, the pigs were kept in a sty. The white ducks swam in a pond. They enjoyed the trip.

1. How did Kala go for a trip?



Kala went by train.



Kala went by bus.



Kala went by aeroplane.



Kala went by car.

2. Shade the tree mentioned in the passage.



peepal



fig



mango



banyan

3. Rewrite the sentence correctly.

A parrot sat near a neem tree.

A peacock sat near a neem tree

4. Choose the correct sentence from the passage.



The white ducks swam in a pond.



The pigs were in a pen.



They saw a beautiful park.



A monkey ate a mango.

5. Choose the opposite of the underlined word.

There were many trees.



a plenty of



a lot of



more



few

ENNUM EZHUTHUM APP

TEACHER & AI'S GUIDE



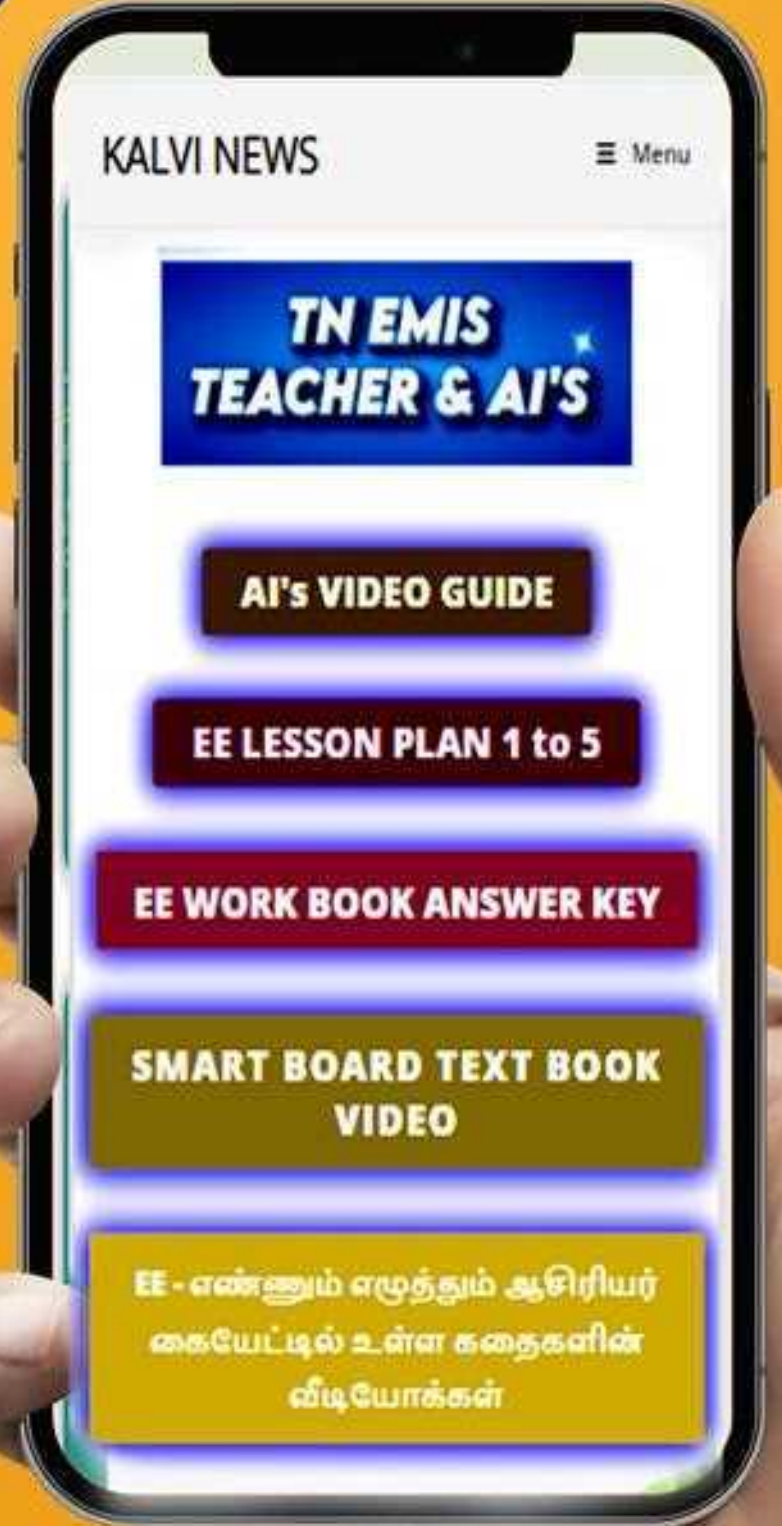
EE எண்ணும் எழுத்தும்
ஆசிரியர் கையேட்டில் உள்ள
கதைகளின் வீடியோக்கள்

GET APP



GET IT ON
Google Play

GET LATEST NEWS DAILY



ENNUM EZHUTHUM APP

TEACHER & AI'S GUIDE



**EE Work Book
Answer Key PDF File**

பார்க்க & டவுன்லோடு செய்ய

GET APP



GET IT ON
Google Play

GET LATEST NEWS DAILY

