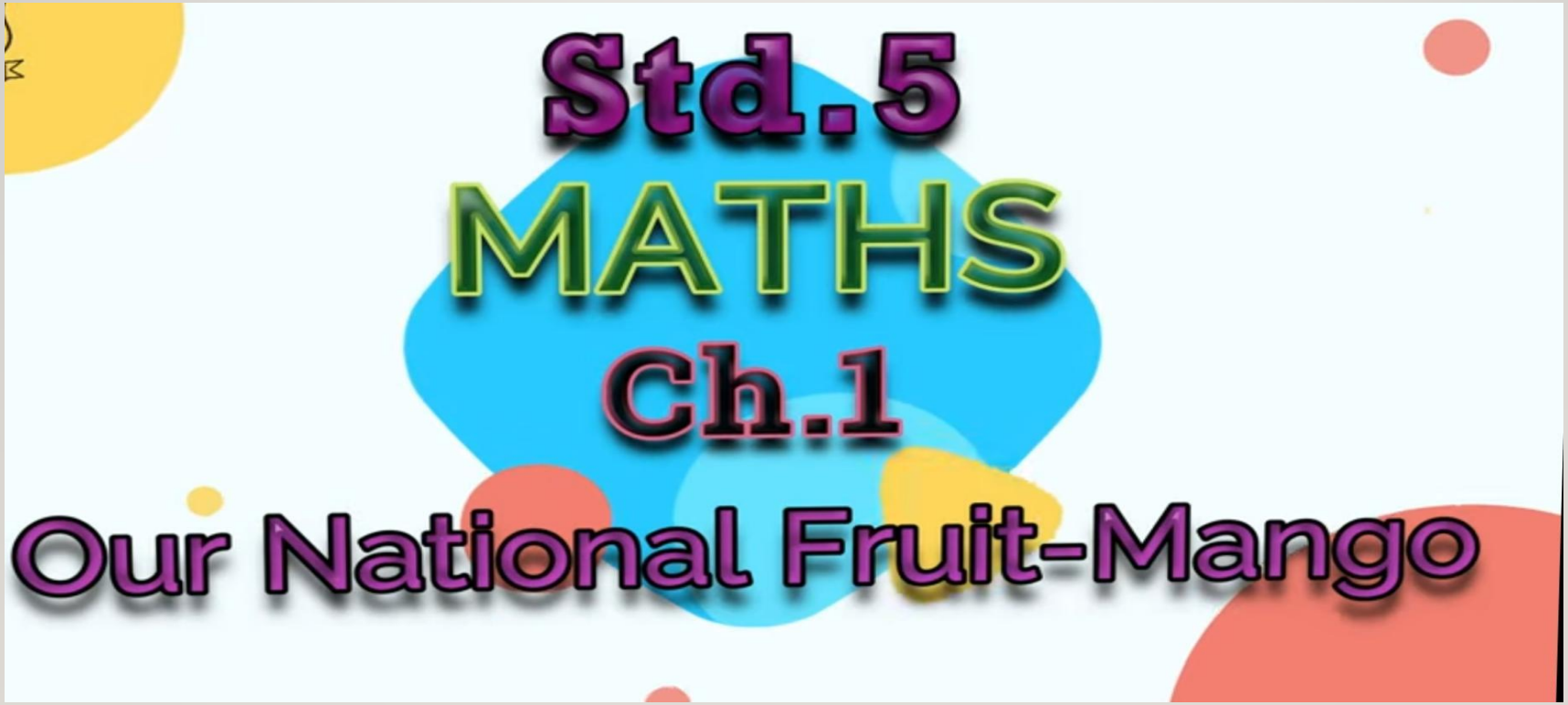
# STANDARD 5

## MATHS

## Le-1 OUR NATIONAL FRUIT- MANGO

# TOPIC

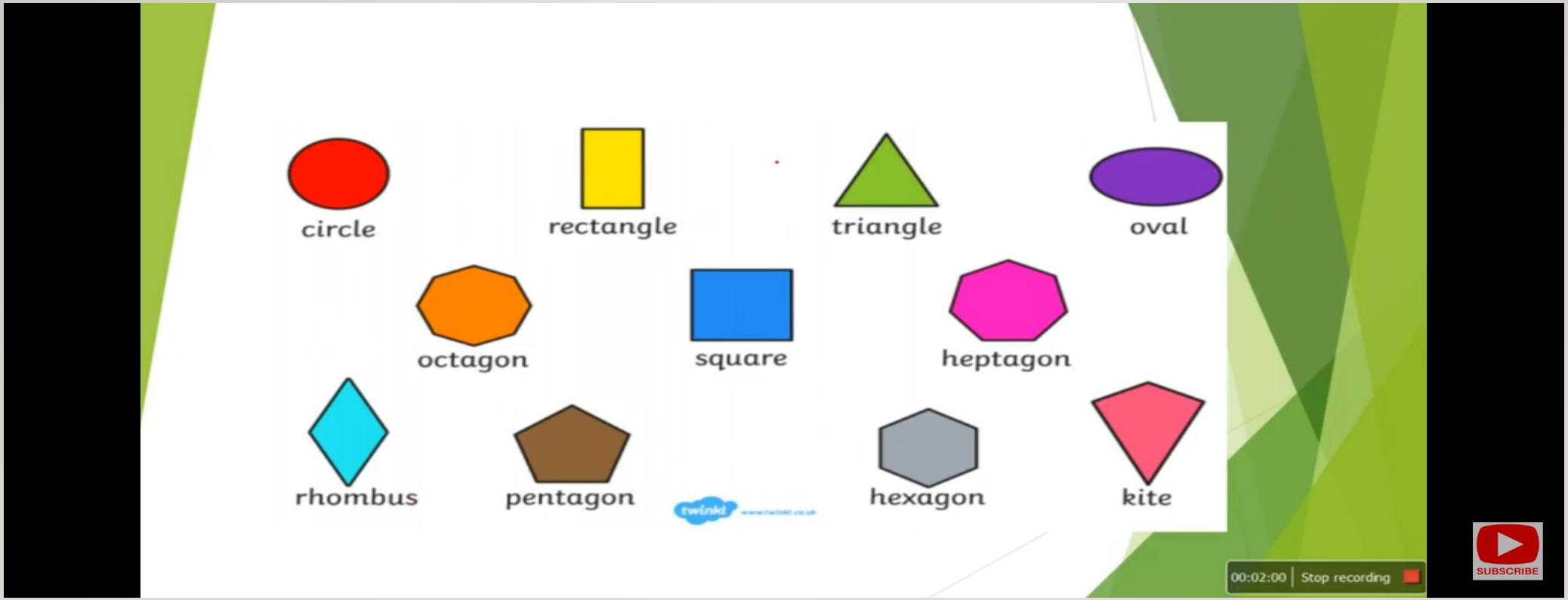


# WHAT WILL WE LEARN IN THIS CHAPTER

## CHAPTER-1 - OUR NATIONAL FRUIT MANGO

- Based on the subject Mango
- Learn some different types and designs of Mangoes
- Mathematical concept like shapes , assumptions , multiplication and division

# TYPES OF SHAPES



# BIGGEST MANGO IN THE WORLD

Did you know that the heaviest mango in the world was harvested in Iligan City, Philippines in 2009? It weighed 3.435 kilograms! It also had a circumference of 19.5 inches, length of 12 inches and width of almost 18 inches. Whew! How many Mango Mania Mango Float servings do you think we can make from that?

# INDIA PRODUCE APPROXIMATELY 1,60,00,000 TONS OF MANGOES EVERY YEAR.

# MANGO FLOWER (MOR IN GUJARATI)

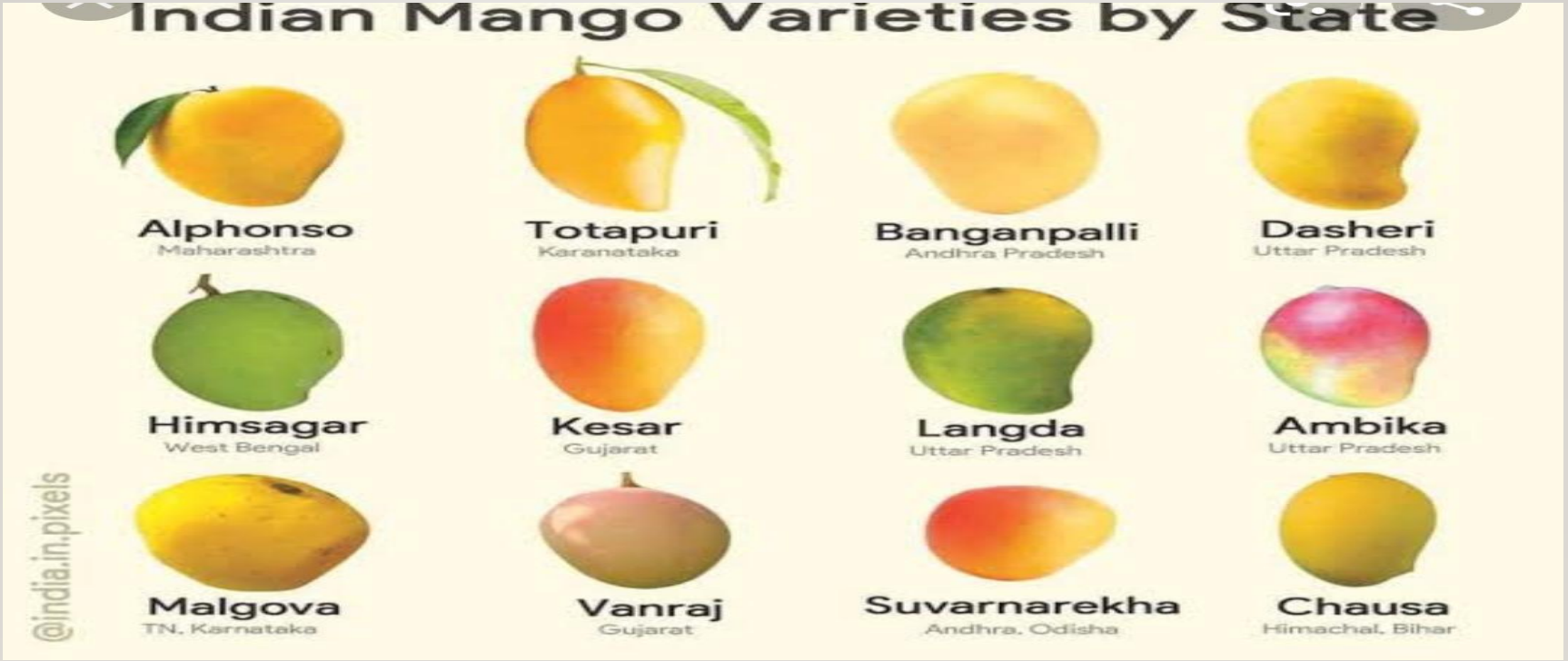
# CUCKOO ON THE MANGO TREE

# A DESHI MANGO TREE

# TRANSPORT FOR MANGOES

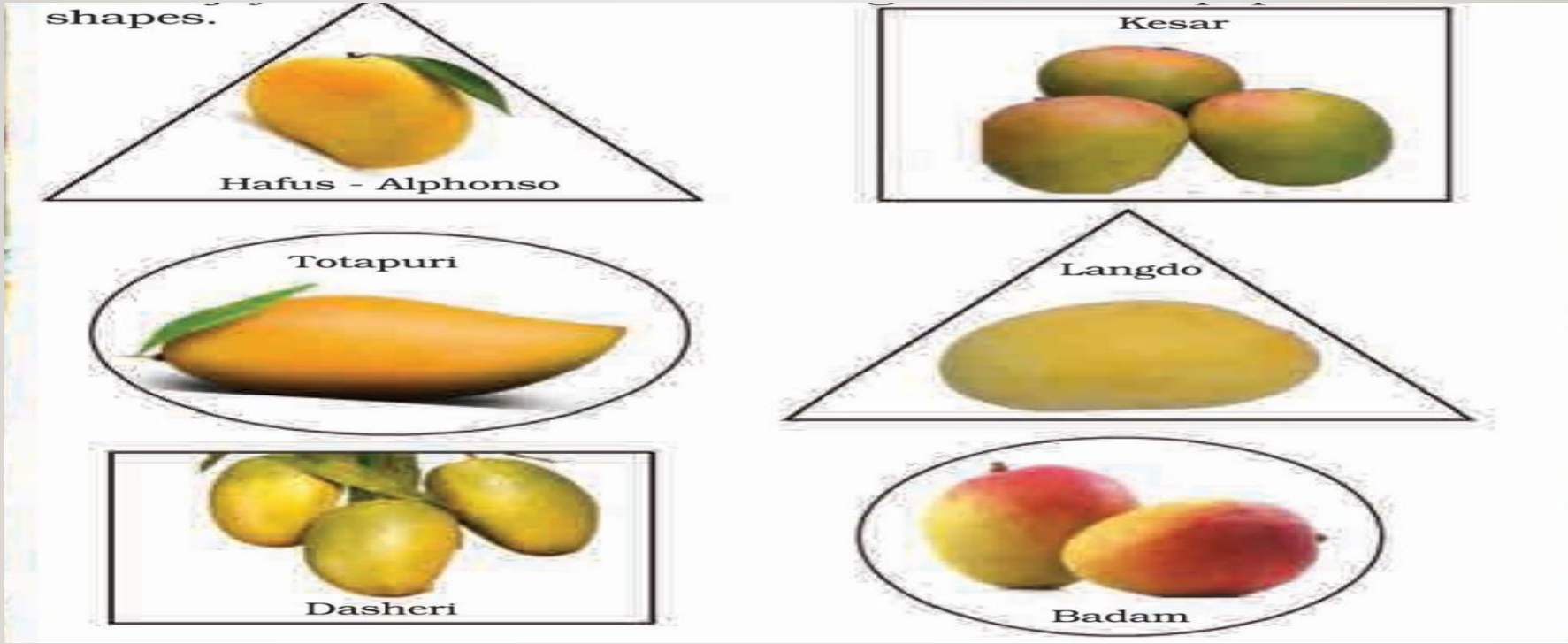
# MANGOES ORCHARD

# DIFFERENT MANGOES



# MANGOES IN MARKET

# DIFFERENT KINDS OF MANGOES DRAWN IN DIFFERENT SHAPES



# DRAWING MANGOES IN DIFFERENT SHAPES

# PATTERNS OF MANGOES ON CURTAINS ,MATS ETC

- Observe the pictures on curtains, mats or any other things and find mangoes of different colours and shapes.
- Draw mangoes of different types with different designs.

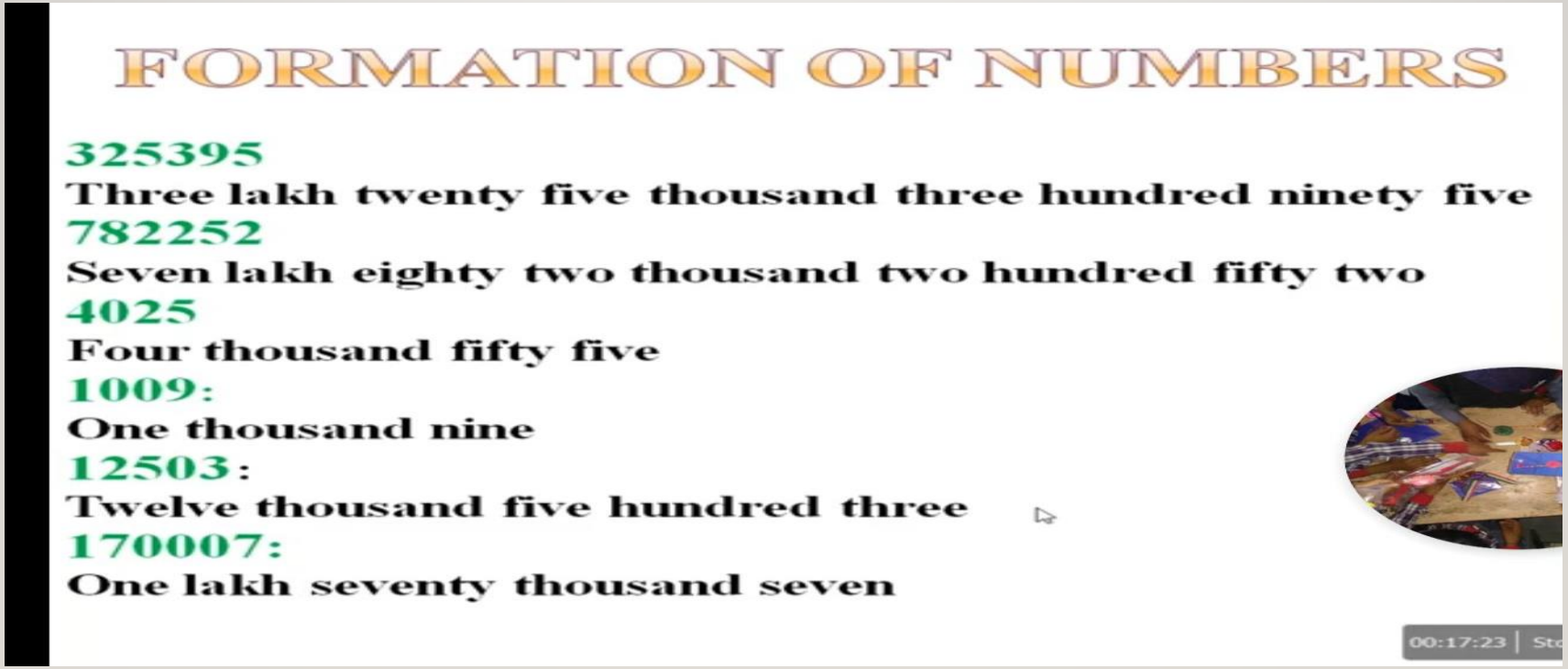
# DRAWING SKETCH OF VEHICLES

# SOME BIG NUMBERS

**Indian Numeral System**

| Crores | | Lakhs | | Thousands | | Ones | | |
|---|---|---|---|---|---|---|---|---|
| Ten Crores (TC) (10,00,00,000) | Crores (C) (1,00,00,000) | Ten Lakhs (TL) (10,00,000) | Lakhs (L) (1,00,000) | Ten Thousands (TTh) (10,000) | Thousands (Th) (1000) | Hundreds (H) (100) | Tens (T) (10) | Ones (O) (1) |

# FORMATION OF NUMBERS



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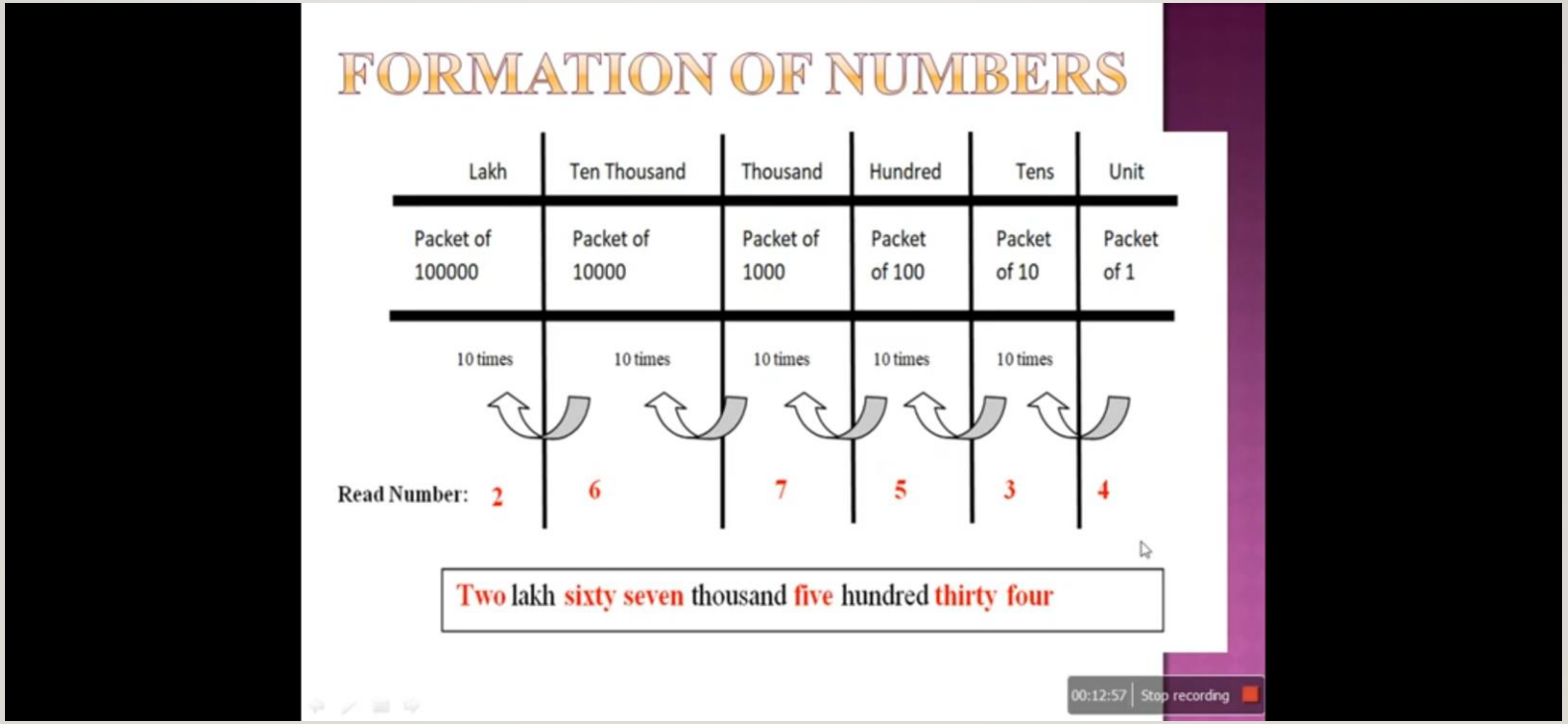

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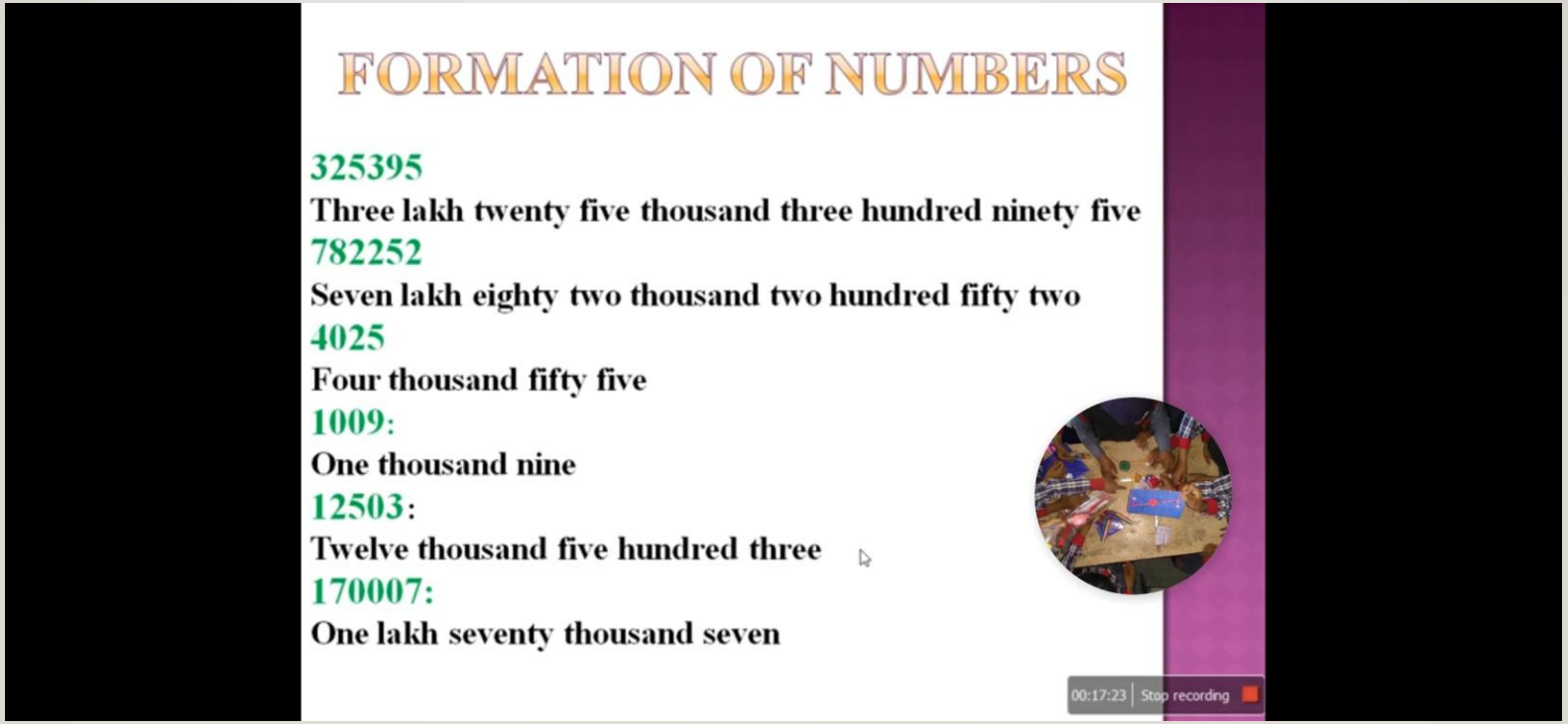
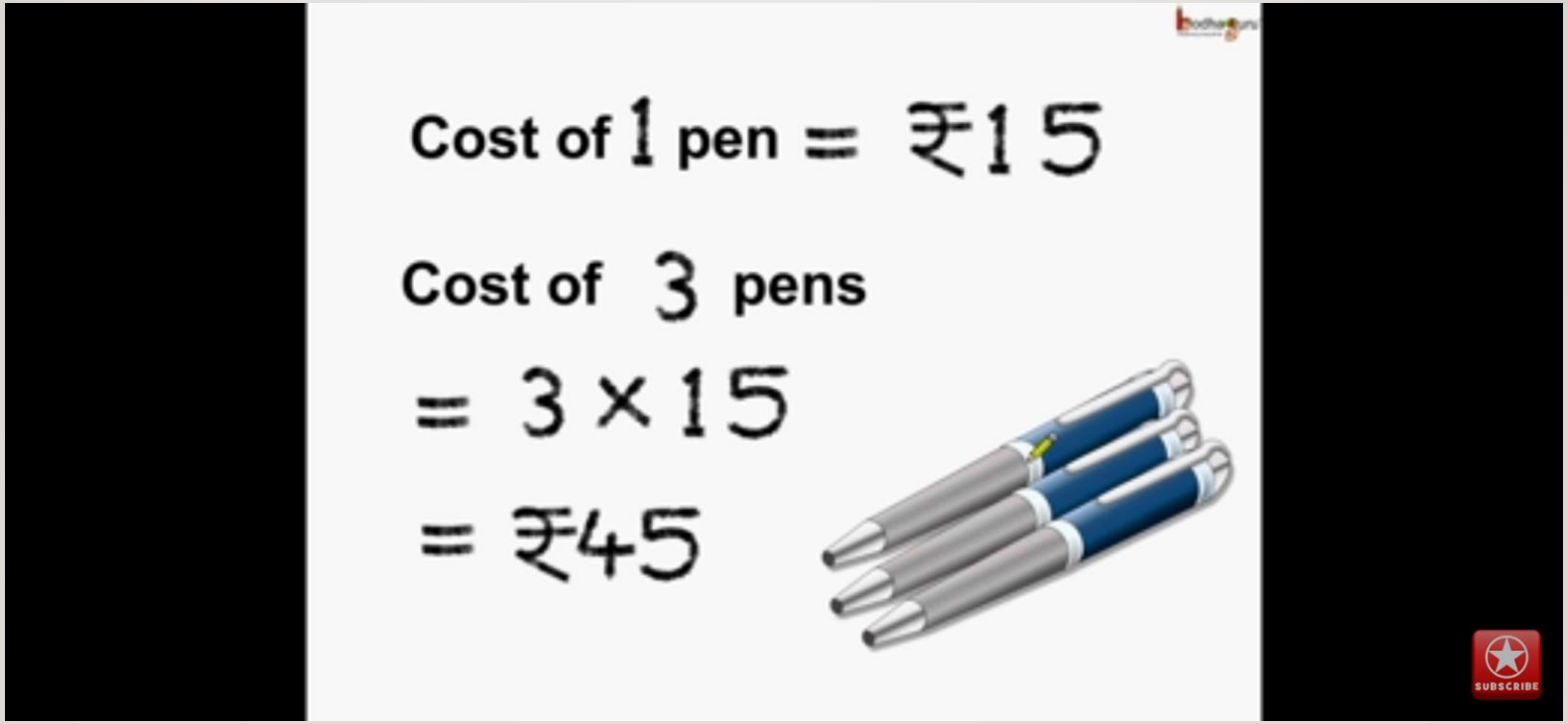


# SIMPLE EXAMPLE



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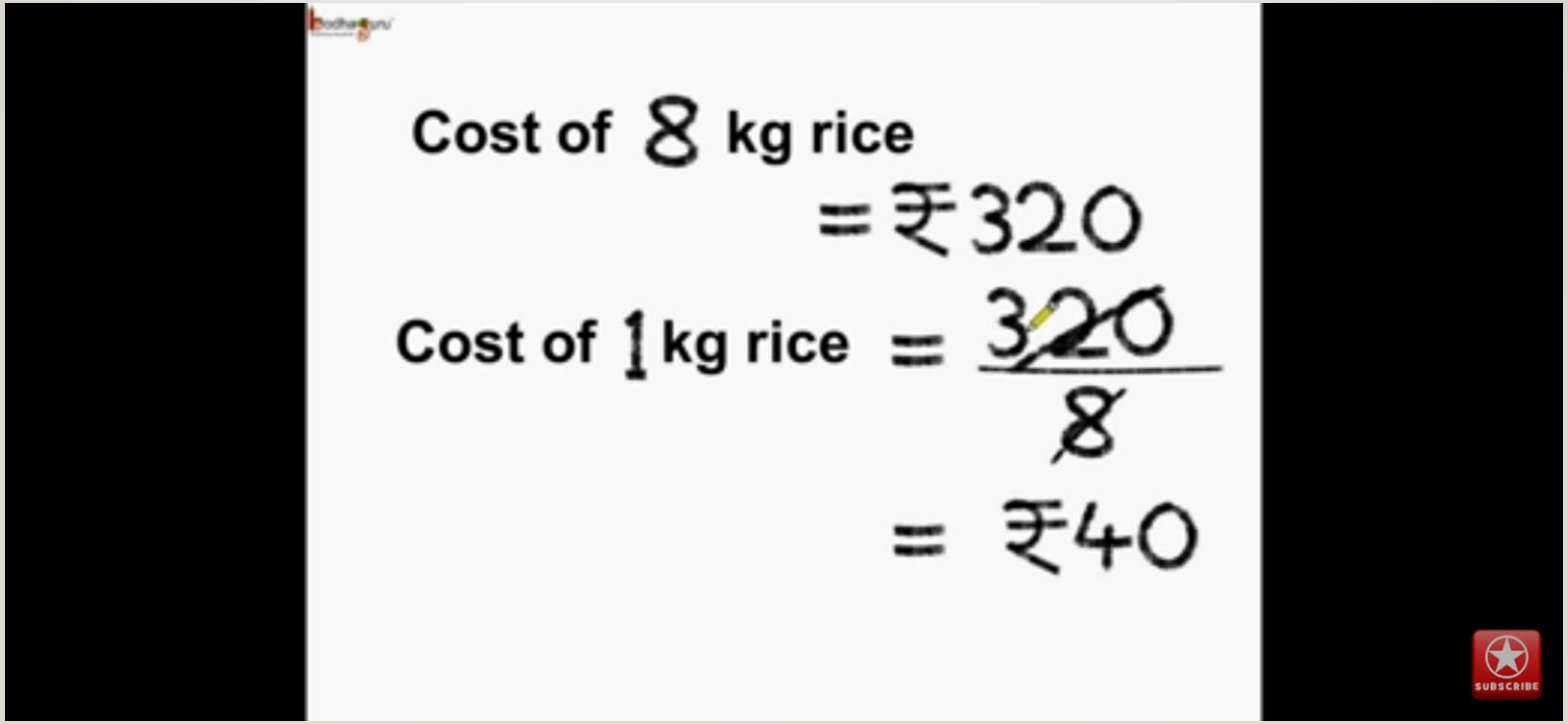

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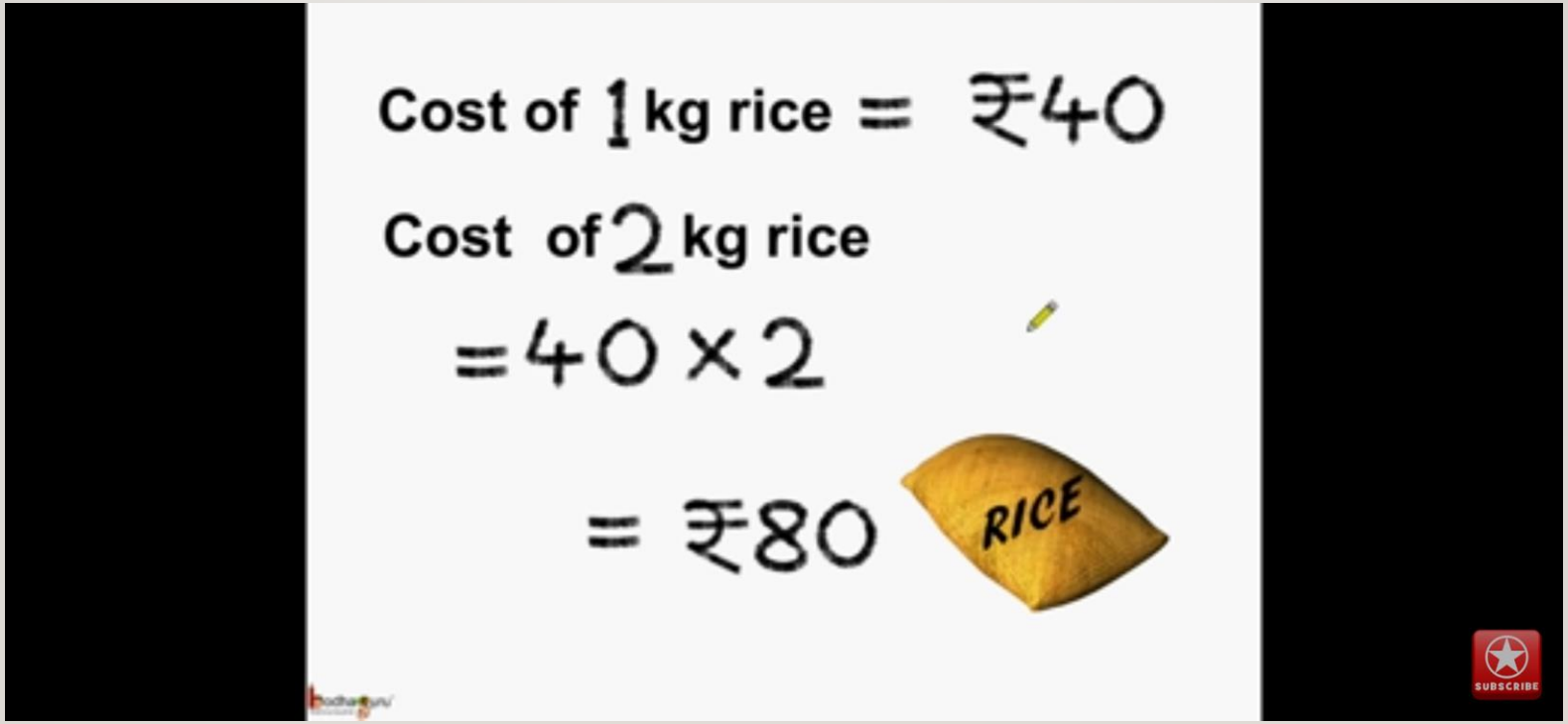

# INFORMATION

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# FINDING VALUE OF MANY SO MULTIPLICATION

# FINDING VALUE OF 1 SO DIVISION

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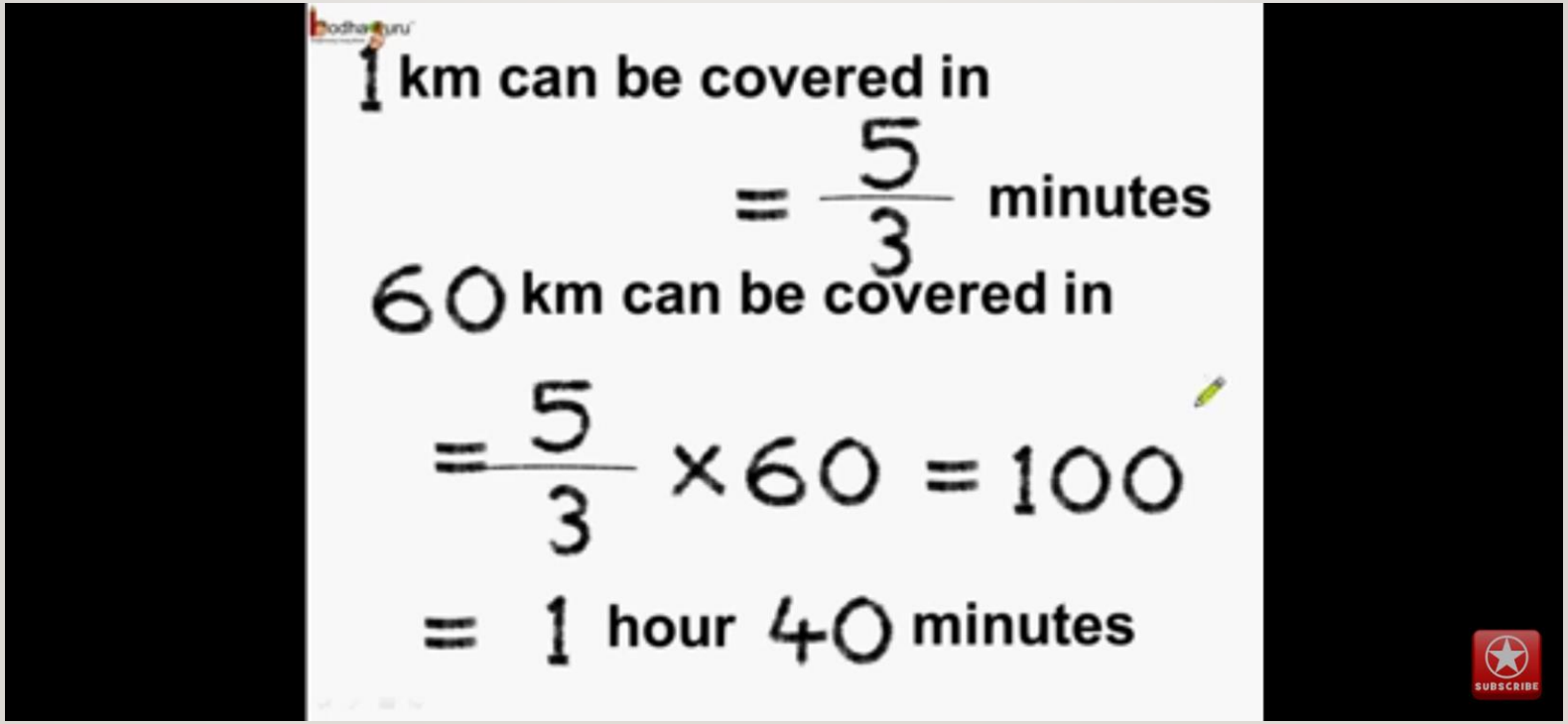

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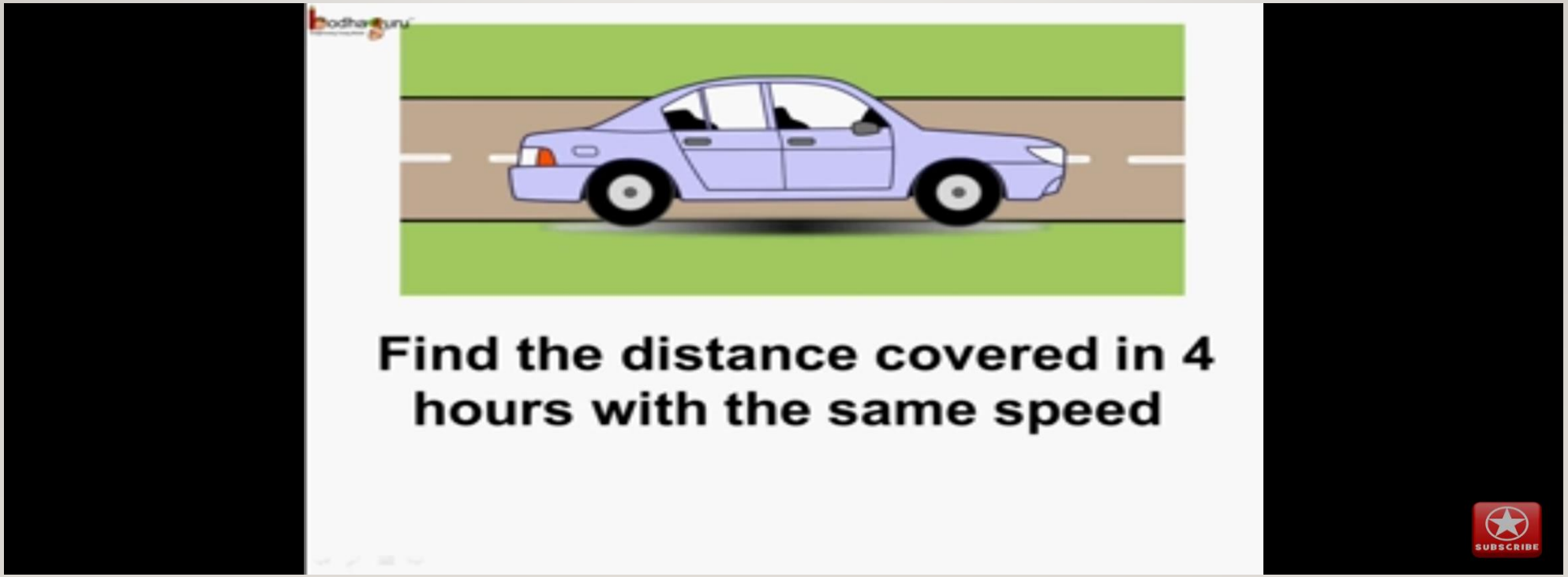
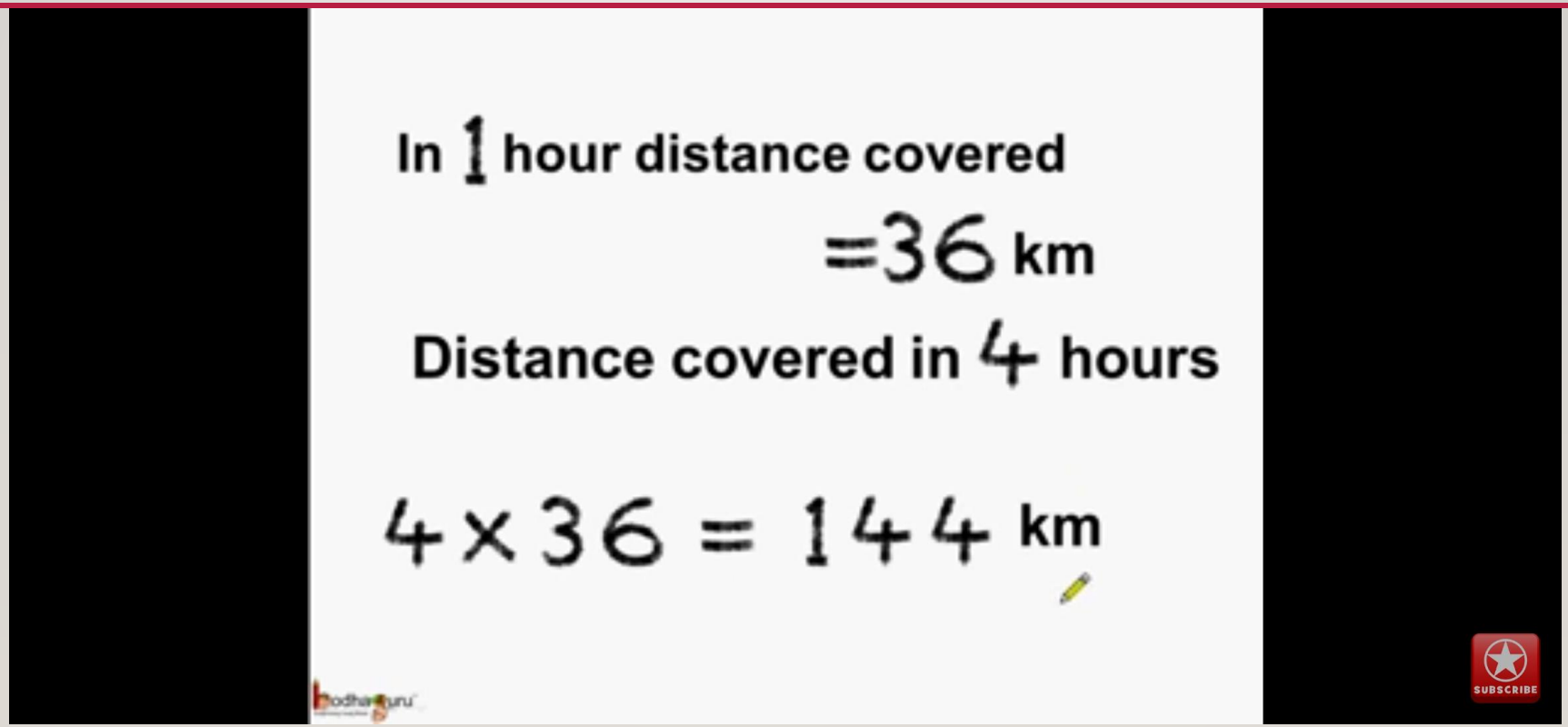


# DIVISION

Now we have to find out the distance covered in 4 hours
Distance covered in 5 hours
= 180 km
Distance covered in 1 hour
= 180/5 km = 36 km
SUBSCRIBE

# MULTIPLICATION