

A. Granny wants to buy some plants. She visits the Vana Nursery.



PLANT A

PLANT B

PLANT C

PLANT D

PLANT E

₹ 48

₹ 25


₹ 76

₹ 37

₹ 59

Do in book and copy


Colour the notes and coins Granny spends for each plant.


₹ 48   $\text{₹ } 40$


₹ 10	₹ 10	₹ 10	₹ 10	₹ 10	₹ 5	₹ 2	₹ 1	₹ 1
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$\text{₹ } 28$

B ₹ 25  ~~₹ 10~~ ~~₹ 10~~ ₹ 10 ₹ 10 ~~₹ 5~~ ₹ 1

₹ 76  ~~₹ 50~~ ₹ 50 ~~₹ 10~~ ~~₹ 10~~ ~~₹ 5~~ ₹ 5 ~~₹ 1~~

₹ 37  ~~₹ 20~~ ₹ 20 ~~₹ 10~~ ~~₹ 5~~ ~~₹ 2~~ ₹ 2 ₹ 1

D ₹ 59  ~~₹ 50~~ ₹ 10 ₹ 10 ~~₹ 5~~ ~~₹ 2~~ ~~₹ 2~~ ₹ 2 ₹ 1



How much do plants B and D cost together?  $\text{₹ } 262$   $\text{₹ } 25 + \text{₹ } 37 = \text{₹ } 62$

Which costs less – Plant A or Plant E? How much less?  $\text{₹ } 11$   
 $\text{₹ } 59 - \text{₹ } 48 = \text{₹ } 11$

ENRICHMENT ACTIVITY

Write the value of each note in the box.

CHECKPOINT!



₹ 100



₹ 20



₹ 500

EXCHANGE OF MONEY

We can exchange

Do in book and copy

a 50-rupee note for	5	10- rupee notes.
a 50-rupee note for	10	5- rupee notes.
a 100- rupee note for	2	50- rupee notes.
a 100- rupee note for	5	20- rupee notes.
a 500- rupee note for	10	50- rupee notes.
a 500- rupee note for	5	100- rupee notes.

A 10-rupee note has the same value as 10 one-rupee notes, 5 two-rupee notes, 2 five-rupee notes.

