STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment

👉 English work done in notebook(Present tense + new chapter- The Very Expensive Coconut)(new words, give answer in one word , Question / Answers)

👉 Maths - chapter(Understanding Measurement) (Extra questions + book work pg no.111)

👉 Dance practice for dussehra

Home assignment

👉 Do reading of chapter (The Very Expensive Coconut)

👉 Learn the tables of & 16 & 17 for tomorrow's test.

👉 Do the given worksheet in maths notebook(Understanding Measurement)

2:35 pm ✓✓

19/26

DATE
PAGE

ch - 7

understanding measurement

Q 1 convert into cm.

a. 3m

1m = 100 cm

3 x 100 cm

= 300 cm

b. 12 m

1m = 100 cm

12 x 100 = 1200 cm

1200 cm

c 58 m

1m x 100 cm

58 x 100 cm

5800 cm

D 90 m

1m x 100 cm

90 x 100 cm

9000 cm

Q2 convert into m

a 500 cm

1m = 100 cm

500 ÷ 100 = 5m

b 2600 cm

1m = 100 cm

2600 ÷ 100 = 26 m

c 600 cm

1m = 100 cm

600 ÷ 100 = 6 m

D 100 cm

1m = 100 cm

100 ÷ 100 = 1 m

DATE
PAGE

Q3 convert km into m.

a 2 km

1 km = 1000 m

2 × 1000 m

2000 m ✓

b. 37 km

1 km = 1000 m

37 × 1000 m

37000 m ✓

C 15 km

1 km = 1000 m

15 × 1000 m

15000 m ✓

D 8 km

1 km = 1000 m

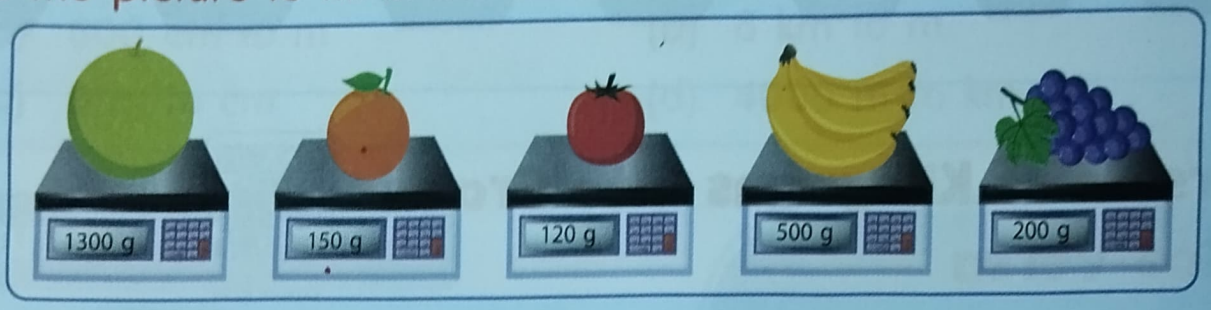
8 × 1000 m

8000 m ✓

6/10/26

Apply

1. Use the picture to fill in the blanks.



Use <, > or = to fill in the boxes. Remember to work out the weights first and convert them.

(a)  > 

300 g | 200 g

(b)  > 

300g | 120g

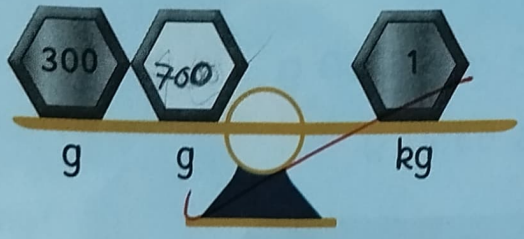
(c)  > 

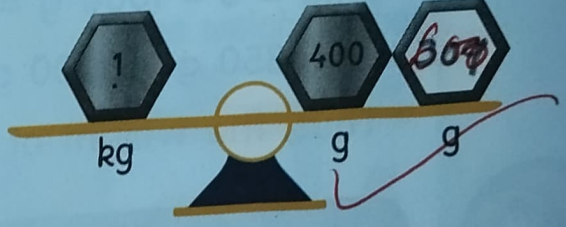
1300g | 1000g

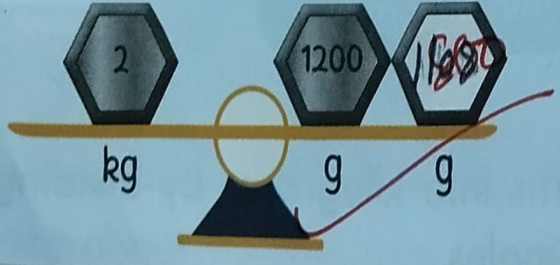
(d)  < 

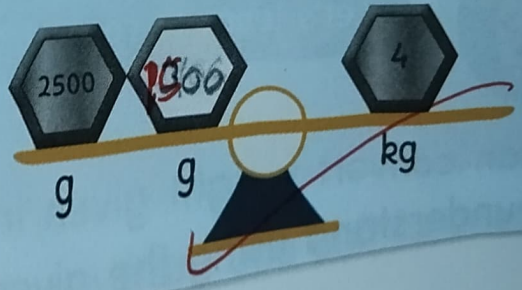
800g | 1300g

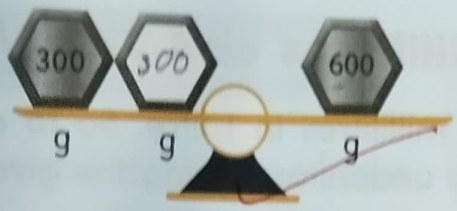
2. Complete the scale balance by writing the missing weight in each set.

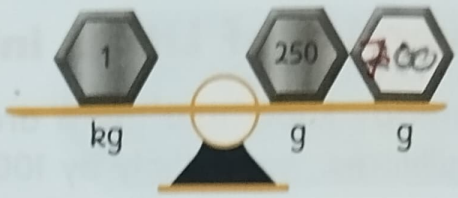
(a) 

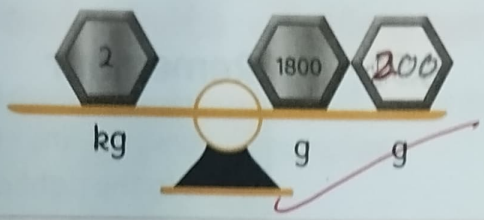
(b) 

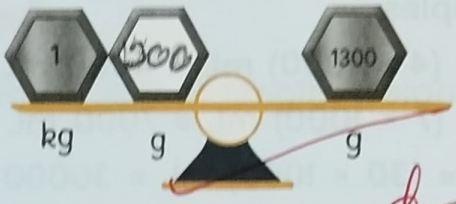
(c) 

(d) 

(e) 

(f) 

(g) 

(h) 

6|10|26

Learn and Understand

- Capacity
- Measuring Capacity
- Conversion of Litres into Millilitres and Vice Versa

Capacity

Explore More

Syra and Jubin talk about capacity with their mother. Let's find out what they are discussing.



Measuring Capacity

Capacity means volume, i.e. the amount of liquid that a container can hold. The standard units of measurement of capacity are litres and millilitres. Litre (L) is used for measuring larger capacities and millilitre (mL) is used for measuring smaller capacities.

1 L = 1000 mL or 1000 mL = 1 L

1/10/26

DATE Tuesday
PAGE

ch-9

The very expensive coconut

New words

1. Miser
2. Stingy
3. Heap
4. Growl
5. Haggling
6. Seashore
7. Grabbed
8. Begged
9. Mahout
10. Worried
11. Galloped

ch-9

DATE 6W

6/10/26 The expensive coconut Tues

Give answer in one word

1. A person who spends very little money

Miser ✓

2. Not willing to spend money = stingy ✓

3. A small group of trees = grove ✓

4. Arguing to get the price of something reduced = haggling. ✓

5. Took hold of something suddenly and forcefully

grabbed ✓

6. Asked for something in a humble way.

begged ✓

7. A person who works with, rides and cares for elephant => mahout. ✓

8. Ran used for horses => galloped. ✓

6 | 9d 2 | ch-9 | DATE Tuesday | PAGE

The expensive coconut Ques/Ans

Q1 What was chandrakant's reaction when the coconut seller told him the price of the coconut why?

Ans Chandrakant nearly fainted after hearing the price of coconut from the seller as he was miser who hate spending money on anything

Q2 Why didn't chandrakant buy a coconut from the seller or from the gardeners in the coconut groves?

Ans Chandrakant did not buy a coconut from the coconut seller or gardener because he thought it was too costly.

DATE
PAGE

Q3 How did chandrakant end up hanging from a coconut tree?

Ans = Chandrakant ended ~~hanging~~ hangings up on the tree as he did not buy coconut from any coconut seller and went to beach for plucking the coconut himself which was free of cost.

Q4 Whom did chandrakant first ask for help. On what condition the person agree to help?

Ans = Chandrakant saw a man come by an elephant and asked him for help. He agreed to help only if he gave him ₹100.

DATE
PAGE

Q5 why did chandrakant agree to play the mahout and the horseman?

Ans Chandrakant did not want to break his bones so the agreed to play to mahout and horsemen.

Q6 What happened when the horseman tried to help chandrakant and the mahout come down from the coconut tree?

Ans When the horseman helped chandrakant his horse galloped away due to which all three men fall in heap and broke their bones.

6/10/26 ★★

1. 2 m = _____ cm
2. 5 m = _____ cm
3. 7 m = _____ cm
4. 10 m = _____ cm
5. 12 m = _____ cm
6. 15 m = _____ cm
7. 20 m = _____ cm
8. 25 m = _____ cm
9. 30 m = _____ cm
10. 50 m = _____ cm

2 Convert the following from centi

1. 100 cm = _____ m
2. 200 cm = _____ m
3. 300 cm = _____ m
4. 400 cm = _____ m
5. 500 cm = _____ m
6. 600 cm = _____ m
7. 700 cm = _____ m
8. 800 cm = _____ m
9. 900 cm = _____ m
10. 1000 cm = _____ m