

Mathematics End of Term 2 Test: Part 2

Name:

Standard Three:

Solve the following:

1. Jalia had a bag with 2 120 g of rice. Her mother bought a new bag with 3 kg. How much rice do they have altogether? Give your answer in grams

	Th	H	T	O

Amt. of rice Jalia had: _____ g

Her mother bought: _____ kg

3 kg = _____ g

∴ Altogether they have: _____

= _____ g of rice

2. Faith is 132 cm tall, Kaylee is 126 cm tall, how much taller is Faith

	H	T	O	
				—
				—

Faith's height: _____ cm

Kaylee's height: _____ cm

∴ Faith is: _____ = _____ cm taller

3. Abia reaped sweet potatoes from her garden. She packed 8 bags to give to her friends. If she put 445 g in each bag, how much sweet potatoes did she give away?

	Th	H	T	O	

No. of bags Abia gave away: _____

Amt of sweet potatoes in 1 bag: _____ g

∴ Amt. of sweet potatoes Abia gave away =

_____ = _____ g

4. A dictionary has 2 304 pages. A newer version has 940 extra pages. What is the total number of pages in the new version?

	Th	H	T	O	

No. of pages in old version: _____

No. of additional pages: _____

Total no. of pages in new version =

_____ = _____ pages

5. Mrs. Abraham left home with \$8 700. in her purse.
She deposited \$4 275. into her bank account and kept the rest to buy groceries. How much money did she keep for groceries?

	Th	H	T	O	
					—
					—
					—
					—

Money she left home with: \$ _____

Money she deposited: \$ _____

∴ Money she kept =

_____ = \$ _____

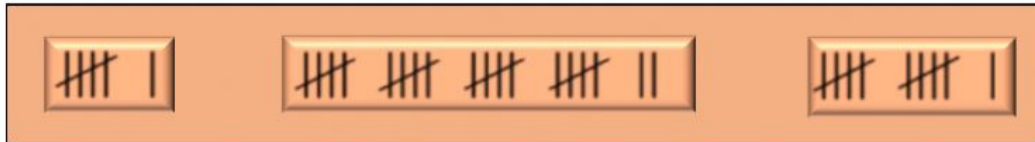
6. Kate bought 24 packs of coloured pencils to give to her classmates as gifts. If there were 12 pencils in each pack, how many pencils were there in all?

		H	T	O
X =				
X =				0
Final Product				






No. of packs of pencils bought: _____

No of pencils in each pack: _____

∴ No of pencils Kate bought altogether
= _____ = _____ pencils



Animals in Our School Garden

Animals	Tally	Frequency
 spider		
 ant		22
 snail		
 butterfly		6
 bee		

7. The Standard Three students were placed in groups to collect data on animals they could find in the school garden. The results above are from group 1.

Help them complete the tally chart:

- Click and drag the tally marks into the correct row.
- Write in the missing numbers in the frequency column.
- Which animal was seen most frequently?

The _____ was seen most frequently.

- What is the total number of animals found by the students of group 1?

NS: _____ + 22 + _____ + 6 + _____ = _____ animals.