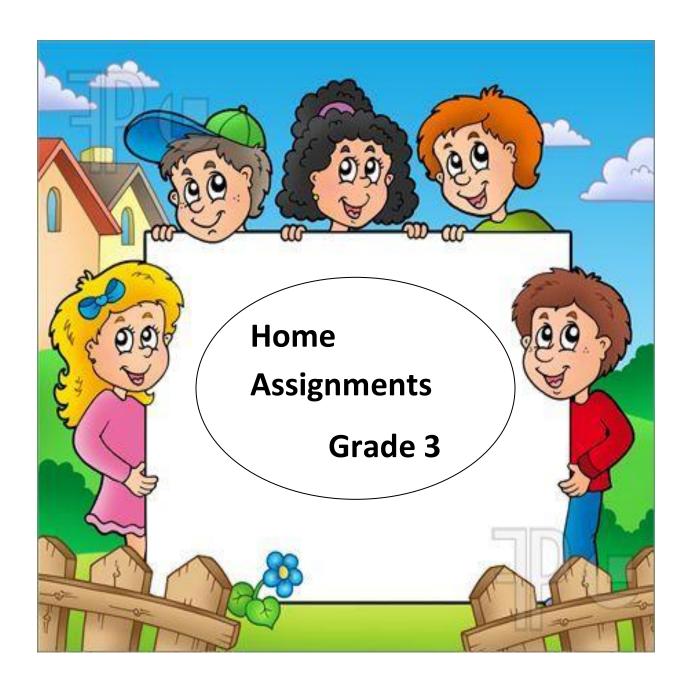


DHAI EDUCATION SYSTEM Junior Section





DHAI EDUCATION SYSTEM

Junior Section

		Gl	RADE 3				
ENGLISH	-To practice comprehension, creative writing, prefixes/suffixes, possessive nouns and adjectives- comparative and superlative, Kindly see the attached worksheets. -For better writing skills to describe an object, kindly open the given link https://www.greatschools.org/gk/articles/writing-about-objects/ -For more fun and learning, log on to the following websites: https://www.gamestolearnenglish.com/ https://www.funenglishgames.com/						
MATH	To practice multiplication, perimeter ,bar graph & angles ,kindly see the attached worksheets. Revise timetables 2 till 10 For more practice , log on to the following websites: https://www.splashlearn.com/math-games-for-3rd-graders https://www.mathgames.com/ https://www.mathplayground.com/grade 3 games.html https://www.primarygames.com/math/grade/grade3-math-games.php						
SCIENCE	Make your own food chart for a week, planning for breakfast, lunch and dinner. Try to compare it with the food group in unit 5(taste). Write at least five important things you can do to be fresh and clean every day. Draw life cycle of a butterfly on A-4 paper. Kindly do the attached worksheets.						
URDU			" ـــک،ت،اب	عنى الفاظ بنايئے:۔ مثلاً "كتاب	"الفاظ سازى"ا يك لفظ سے مزيد با		
	K-4	3ــُّتِ	Ü-2	1-اب	"الفاظ سازی"ا یک لفظ سے مزیدیا *		
	8-72	7-بک	6۔ بات	5-تاب			
				۔ ر، در خت، جہاں، زندگی، گلستان،ریگ میں۔	خرروزاند ایک لفظ کے با معنی الفاظ اُ بہترین، ملک، پاکستان، اسلام، سمند، ﷺ پھر انہی 12 الفاظ کے جملے بھی بنا ﷺ مضمون سازی: "کرونا بیاری"ک		



DHAI EDUCATION SYSTEM ENGLISH



	Name:	Date:
	Com	nprehension en
	Q: Read the given passage and answer the	questions.
the the ena hor wh	allowing it. But the serpent was too quick for len there ensued a life-and-death struggle between encounter, came to help the eagle. He was subling him to escape. In revenge, the serpent strong the with his exertions, the man was about the man wa	d it in his talons with the intention of carrying it and nim and had its coils round him in a moment; and ween the two. A countryman, who was a witness of uccessful in freeing him from the serpent and spat some of his poison into the man's drinkingout to slake his thirst with a drink from the horn, pilled its contents upon the ground and saved the
a)	Why did the eagle jump on the serpent?	
b)	Why did the Eagle knock the drink out of the	e countryman's hand?
c)	How did the countryman help the eagle?	
d)	What did the serpent do to punish the coun	tryman?

Name:		Date:
Ad	<mark>ljectives- Comparativ</mark>	<mark>re and Superlative</mark>
Q1. Complete the chart.		
Normal Adjective	Comparative	Superlative
thick		
	heavier	cleanest
	neavier	happiest
dark		The process
	higher	
		lightest
cold	easier	
 Mary is the <u>wisest</u> girl I k Karl is <u>tall</u> for his age 	 	
3. James is <u>lazier</u> than Robe	ert	
4. Peanuts are <u>cheaper</u> than	n cashews	
5. The closet is the <u>full</u> nov	N	
6. Her dress is very <u>pretty</u> .		
7. Today, the weather is wa	armer than yesterday	

Prefixes/Suffixes and Possessive Nouns

lame:		Date:	
1. Use	the given prefixes and suffixes to	make new words.	
	Prefix/Suffix	New Words	
ŀ	У		
C	dis		
t	ion		
ι	ın		
r	ness		
Q2. Ac	ld prefix or suffix to the words in	bracket to complete the sentences.	
1.	Please draw a(cire	cle).	
2.	I look (for) to go to	the amusement park.	
3.	She has to (pre) the	oven to bake the cake.	
4	Ho was boing (dis)	w hiding the truth	heat
4.	He was being (dis)b	y maing the truth.	semi
5	She was sad hecause she was (u	n) to get the ticket for the concert.	able
٥.	Sile was sad because sile was (a	to get the tieket for the concert.	ward
using to San Peter	a singular possessive noun. Ex	I then combine them to write one sentence ample: Peter found the notebook. The notebook I belonged to Lucas.	honest pelonged
 2. The 	car broke down on the road. N	Ars. Peterson is the owner of the car.	
3. The	police officer checked the bicy	rcle. The bicycle belonged to Joe.	
4. Dor	na borrowed a pencil. The penc	il was owned by Jonas.	
5. The	package was delivered on Frid	ay. The package belonged to Sylvia.	
			_

Name:	Date:
Crea	ative Writing
My Pet	
On your humble request, your parent write: -Which animal would you like to keenWhat will you name it? -How will you take care of it? -What will you feed your pet? -Draw a picture of your pet?	ep? Why?

Learn the spellings of the following words:

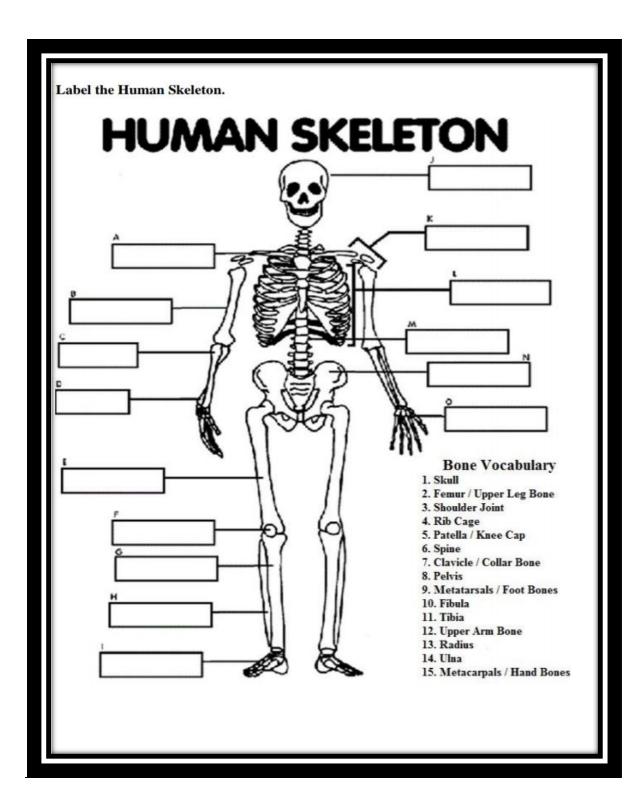
knock	thoughtful	Invite	resources	reduce	sunlight	smoke
trash	carton	Machine	shelf	blow	sleepy	wrong
excited	sleepy	Trumpet	feelings	record	worried	musician



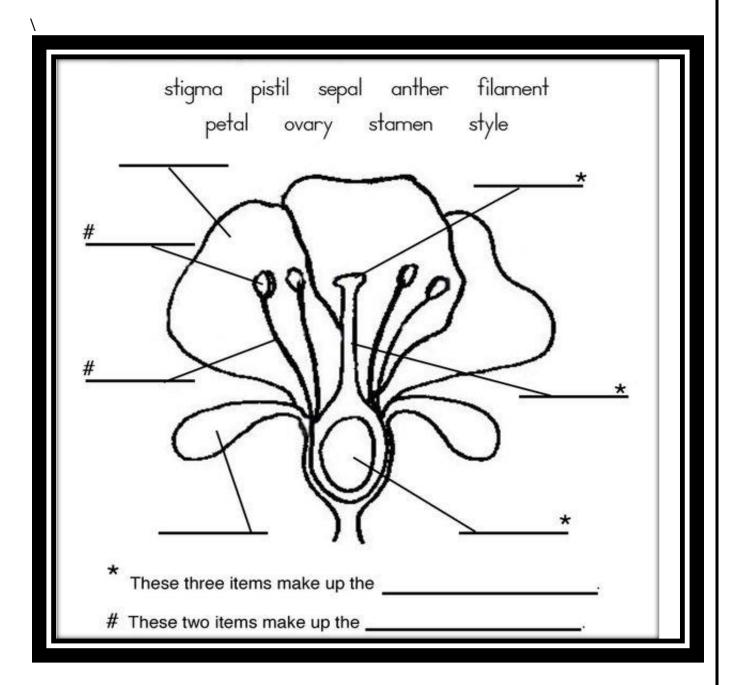
DHAI EDUCATION SYSTEM



Science



Parts of a Flower Label the parts of flower



i. W a. b. c. d. ii. W a. c. iii. Ar a. c. iv. W v. W	the food an o all the stages the way an a hich of the follo frog pupa n adult butterfly chalice. egg. There do birds b walls trees	cycle sho al lives animal ed s of an a animal mo wing is r	nimal's lif oves not a stag		the life cycle of a frog? eggs tadpole with back legs chrysalis. caterpillar.
a. b. c. d. W a. c. W a. c. W c. v. c. a.	how an animathe food an all the stages the way an all hich of the following pupa an adult butterfly chalice. egg. There do birds boundly walls trees	al lives animal ed s of an a unimal ma owing is r	nimal's lif oves not a stag	e in b. d.	eggs tadpole with back legs chrysalis.
b. c. d. ii. W a. c. iii. Ar a. c. iv. W a. c. v. c. v. c. v. c. a.	the food an a all the stages the way an a hich of the follo frog pupa n adult butterfly chalice. egg. There do birds b walls trees	animal ed s of an a inimal ma owing is r	nimal's lif oves not a stag s from a	e in b. d.	eggs tadpole with back legs chrysalis.
ii. W a. c. iii. Ar a. c. iv. W a. c. v. W c. a.	all the stages the way an a hich of the follo frog pupa n adult butterfly chalice. egg. here do birds b walls trees	s of an a inimal mo wing is r emerge	nimal's lif oves not a stag s from a	e in b. d.	eggs tadpole with back legs chrysalis.
d. ii. W a. c. iii. Ar a. c. iv. W a. c. v. W c. a.	the way an a hich of the follo frog pupa n adult butterfly chalice. egg. there do birds b walls trees	owing is r	oves not a stag s from a	e in b. d.	eggs tadpole with back legs chrysalis.
ii. W a. c. iii. Ar a. c. iv. W a. c. v. W c. a.	hich of the follo frog pupa n adult butterfly chalice. egg. here do birds b walls trees	emerge	not a stag	b. d. b.	eggs tadpole with back legs chrysalis.
iii. Ar a. c. iv. W a. c. v. W cu a.	frog pupa n adult butterfly chalice. egg. here do birds b walls trees	emerge	s from a	b. d. b.	eggs tadpole with back legs chrysalis.
c. iii. Ar a. c. iv. W a. c. v. W cu a.	pupa n adult butterfly chalice. egg. here do birds b walls trees			d. b.	tadpole with back legs chrysalis.
iii. Ar a. c. iv. W a. c. v. W cu	chalice. egg. here do birds b walls trees			b.	chrysalis.
a. c. iv. W a. c. v. W c. a.	chalice. egg. here do birds b walls trees				
v. W. c. v. c. c.	egg. here do birds b walls trees	uild nest	s?		
iv. W a. c. v. W cy a.	here do birds b walls trees	uild nest	s?	d.	caterpillar.
a. c. v. W cų a.	walls trees	uild nest	s?		
v. W	trees				
v. W.				b.	cliffs
c.				d.	all of them
a.	hich type of an	imal has	the stage	es eg	ggs, fry, adult in its life
C.	-			b.	insect
	bird			d.	mammal
Fill in	the gaps usin	g the wo	ords give	n be	elow.
	feathers	fry	eggs		see frogs
	butterflies	nest	eggs		water
i. B	irds lay	in	a		ranker of the
ii. Fr	rogs lay	ir	n		_
	aterpillars turn				
10-30	adpoles develo	p into			1 1000
					before turning into fish.
vi. B	abu birds canno	ot	or f	ly. T	hey have no



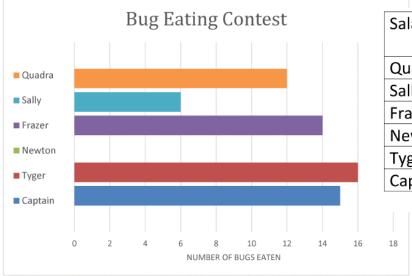
DHAI EDUCATION SYSTEM



Mathematics

Name:	Date:	

The Salamanders had a bug-eating contest. Each salamander was given a minute to see how many bugs they could eat. Here are the results.



Bugs
eaten
6
14
7
16

- 1) Fill in the missing data in the table for Quadra and Captain.
- 2) Draw a bar to show how many bugs Newton ate.
- 3) Which salamander ate the most bugs? _____
- 4) How many more bugs did Quadra eat than Sally? _____
- 5) How many more bugs did Tyger eat than Newton? _____
- 6) Captain ate more bugs than Sally and Quadra put together. Is this true or false?
- 7) Which 2 salamanders ate exactly 20 bugs altogether? _____

Solve the following multiplication problems. a) 9832 × 67 = b) 1962 × 24 = c) 6009 × 19 = d) 4903 × 11 = e) 1855 × 55 = f) 2899 × 134 = g) 7904 × 41 = f) 9932 × 321 = f) 7742 × 31 = f) To the rough work here.	Name :	Date :	
a) 9832 × 67 = b) 1962 × 24 = c) 6009 × 19 = d) 4903 × 11 = e) 1855 × 55 = f) 2899 × 134 = g) 7904 × 41 = h) 9932 × 321 = i) 7742 × 31 =		Topic: Multiplication	
b) 1962 × 24 = c) 6009 × 19 = d) 4903 × 11 = e) 1855 × 55 = f) 2899 × 134 = g) 7904 × 41 = h) 9932 × 321 = i) 7742 × 31 =	Solve the following multiplicate	tion problems.	
c) 6009 × 19 = d) 4903 × 11 = e) 1855 × 55 = f) 2899 × 134 = g) 7904 × 41 = h) 9932 × 321 = i) 7742 × 31 =	a) 9832 × 67 =		
d) 4903 × 11 = e) 1855 × 55 = f) 2899 × 134 = g) 7904 × 41 = h) 9932 × 321 = i) 7742 × 31 =	b) 1962 × 24 =		
e) 1855 × 55 = f) 2899 × 134 = g) 7904 × 41 = h) 9932 × 321 = i) 7742 × 31 =	c) $6009 \times 19 =$		
f) 2899 × 134 = g) 7904 × 41 = h) 9932 × 321 = i) 7742 × 31 =	d) $4903 \times 11 =$		
g) 7904 × 41 = h) 9932 × 321 = i) 7742 × 31 =	e) $1855 \times 55 =$		
h) 9932 × 321 = i) 7742 × 31 =			
i) $7742 \times 31 =$			
Do the rough work here.	i) $7742 \times 31 =$		
	Do the rough work here.		

Name: _____

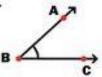
Date:_____

Topic: Angles

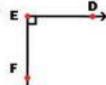
Three Types of Angles

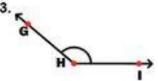
Label each angle as acute, obtuse, or right.

1.



2.

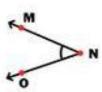




4.



5

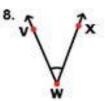


6.

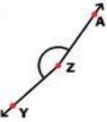


7.

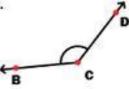




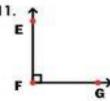
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10



- 3

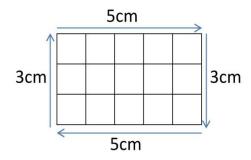


12.



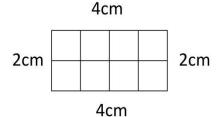
Topic: Perimeter

To find the perimeter of a rectangle, simply work out the distance all the way round the outside of the rectangle. The perimeter of the rectangle below is 5 + 3 + 5 + 3 = 16cm.

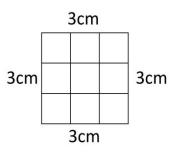


Work out the perimeter of the following rectangles:

1)



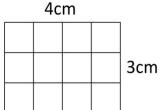
2)



Perimeter = _____ cm

Perimeter = _____ cm

3)



4)

	6cr	n		
				2cm

Perimeter = _____ cm

Perimeter = _____ cm

THOUGHT OF THE WEEK

""If you have good thoughts they will shine out of your face like

sunbeams and you will always look lovely." -

Roald Dahl"

