

Texas Entomology

Form #: 527TX-5

Team #	Last Name	First Name
0		
1	A	A
2	B	B
3	C	C
4	D	D
5	E	E
6	F	F
7	G	G
8	H	H
9	I	I
	J	J
	K	K
	L	L
	M	M
	N	N
	O	O
	P	P
	Q	Q
	R	R
	S	S
	T	T
	U	U
	V	V
	W	W
	X	X
	Y	Y
	Z	Z

Code

0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Team Name

This sheet is for demonstration and practice only. You must use a real scan sheet for actual competition.

Exam

1	A	B	C	D	E	11	A	B	C	D	E	21	A	B	C	D	E
2	A	B	C	D	E	12	A	B	C	D	E	22	A	B	C	D	E
3	A	B	C	D	E	13	A	B	C	D	E	23	A	B	C	D	E
4	A	B	C	D	E	14	A	B	C	D	E	24	A	B	C	D	E
5	A	B	C	D	E	15	A	B	C	D	E	25	A	B	C	D	E
6	A	B	C	D	E	16	A	B	C	D	E	26	A	B	C	D	E
7	A	B	C	D	E	17	A	B	C	D	E	27	A	B	C	D	E
8	A	B	C	D	E	18	A	B	C	D	E	28	A	B	C	D	E
9	A	B	C	D	E	19	A	B	C	D	E	29	A	B	C	D	E
10	A	B	C	D	E	20	A	B	C	D	E	30	A	B	C	D	E

Common Names

- 112 skipper butterfly
- 113 snakefly
- 114 soft scale
- 115 soldier beetle
- 116 southwestern corn borer**
- 117 sphinx moth
- 118 spider mite
- 119 spinose ear tick
- 120 spittlebug
- 121 spotted cucumber beetle
- 122 springtail
- 123 squash bug
- 124 stag beetle
- 125 stonefly
- 126 sucking louse
- 127 sulphur butterfly
- 128 swallowtail butterfly
- 129 sweet potato weevil
- 130 syrphid fly
- 131 tarantula hawk
- 132 tarnished plant bug
- 133 termite
- 134 thrips
- 135 tiger beetle
- 136 toad bug
- 137 tobacco hornworm**
- 138 tree cricket
- 139 treehopper
- 140 Trichogramma wasp
- 141 tumbling flower beetle
- 142 velvet ant
- 143 viceroy butterfly
- 144 vinegaroon
- 145 walkingstick
- 146 water boatman
- 147 water strider
- 148 whirligig beetle
- 149 white grub larva**
- 150 whitefly

** Denotes larval or nymph forms

Common Names

- | | | |
|-----------------------------|-----------------------|--------------------------------|
| 001 American cockroach | 038 damselfly nymph** | 075 lace bug |
| 002 antlion | 039 darkling beetle | 076 lacewing larva** |
| 003 antlion larva** | 040 deer fly | 077 ladybird beetle |
| 004 aphid | 041 deer ked | 078 ladybird beetle larva** |
| 005 armored scale | 042 dobsonfly | 079 leaf-footed bug |
| 006 assassin bug | 043 dragonfly | 080 leafhopper |
| 007 backswimmer | 044 dragonfly nymph** | 081 longhorned beetle |
| 008 bagworm** | 045 dung beetle | 082 luna moth |
| 009 banded wing grasshopper | 046 earwig | 083 mantidfly |
| 010 bedbug | 047 elm leaf beetle | 084 May beetle |
| 011 beet armyworm larva** | 048 fall webworm** | 085 mayfly |
| 012 big-eyed bug | 049 field cricket | 086 mealybug |
| 013 biting louse | 050 firefly | 087 metallic woodboring beetle |
| 014 black widow spider | 051 flea | 088 milkweed bug |
| 015 blister beetle | 052 flea beetle | 089 millipede |
| 016 blow fly | 053 flesh fly | 090 minute pirate bug |
| 017 boll weevil | 054 garden spider | 091 mole cricket |
| 018 bollworm** | 055 German cockroach | 092 Monarch butterfly |
| 019 book louse | 056 giant water bug | 093 mosquito |
| 020 boxelder bug | 057 gray hairstreak | 094 mud-dauber wasp |
| 021 brown dog tick | 058 green June beetle | 095 Oriental cockroach |
| 022 brown recluse spider | 059 green lacewing | 096 painted lady |
| 023 bumble bee | 060 ground beetle | 097 paper wasp |
| 024 cabbage looper** | 061 harlequin bug | 098 pillbug |
| 025 carpet beetle | 062 harvestman | 099 praying mantis |
| 026 carrion beetle | 063 hellgrammite** | 100 predaceous diving beetle |
| 027 cattle grub** | 064 honey bee | 101 red admiral |
| 028 centipede | 065 horn fly | 102 red flour beetle |
| 029 cicada | 066 horntail wasp | 103 red harvester ant |
| 030 cicada killer | 067 horse fly | 104 red imported fire ant |
| 031 cigarette beetle | 068 house fly | 105 rice weevil |
| 032 click beetle | 069 ichneumon wasp | 106 robber fly |
| 033 Colorado potato beetle | 070 Indian meal moth | 107 rove beetle |
| 034 crab spider | 071 ironclad beetle | 108 sawtoothed grain beetle |
| 035 crane fly | 072 Jerusalem cricket | 109 scorpion |
| 036 damsel bug | 073 jumping spider | 110 scorpionfly |
| 037 damselfly | 074 katydid | 111 silverfish |

Identification																																
Number	Common Name						Order						Metamorphosis			Mouthparts							Significance									
	(example) 047						(example) 05						Amelabolous	Hemimetabolous	Holometabolous	Not Applicable	Chewing	Piercing-Sucking	Siphoning	Sponging	Cutting-Sponging	Chewing-Lapping	Resaping-Sucking	Cutting-Lapping	Vestigial	Pest	Beneficial	Variable				
	1st	2nd	3rd	4th	5th	6th	1st	2nd	3rd	4th	5th	6th																	1	2	3	4
1	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
2	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
3	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
4	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
5	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
6	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
7	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
8	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
9	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
10	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
11	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
12	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
13	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
14	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
15	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
16	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
17	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
18	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
19	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
20	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
21	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
22	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
23	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
24	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
25	0	0	1	2	3	4	0	0	1	2	3	4	0	1	0	1	2	3	4	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V
	1	5	6	7	8	9	5	6	7	8	9	5	6	7	8	9	A	He	Ho	NA	C	PS	Si	Sp	CS	CL	RS	CL	V	P	B	V

Orders				
01 Blattodea	06 Ephemeroptera	11 Mantodea	16 Phasmatodea	21 Thysanoptera
02 Coleoptera	07 Hemiptera	12 Mecoptera	17 Phthiraptera	22 Thysanura
03 Collembola	08 Hymenoptera	13 Neuroptera	18 Plecoptera	23 non-insect
04 Dermaptera	09 Isoptera	14 Odonata	19 Psocoptera	
05 Diptera	10 Lepidoptera	15 Orthoptera	20 Siphonaptera	