# ▶G1405 班家校同心桥

2015 年 10 月 24 日 电子邮件: g1405@hotmail.com shaokang jiang 刘雨祺,董正浩 佘志斌老师

# part1 班主任寄语

#### 目标既定, 赢在行动

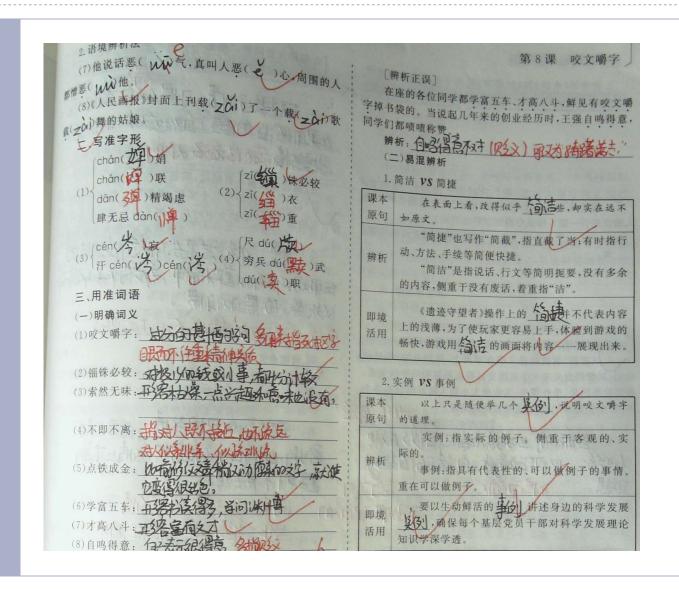
第一次月考仿佛犹在眼前,高二第一学期的段考已经迫在眉睫。我们每一位同学都在 家长的指导下,总结了月考的成绩,制定了后期的学习目标和行动计划。

目标既定,赢在行动。心动不如行动,谁能够将计划很好地贯彻在落实行动上,谁就能够抢占先机。赢就一定是赢在行动上。5 班的很多孩子都在家长的指导下,有针对性地积极行动起来,针对个别科目听课比较困难,强化课前预习,利用周末练习巩固;针对优势科目不优,确定提优措施。数学、物理、化学、英语四科老师也推荐了书目,供大家参考。一部分优秀的同学将从本周开始,周日下午集中学习。一切行动都是为了既定目标,人间自有公道,付出才有回报,只有汗水才能浇灌出胜利之花!

本周周末作业检查,比前几周的情况好了许多,但每个学科总还有几个同学不能如质如量完成,拜请各位家长辛苦,没有特殊原因,请督促完成。

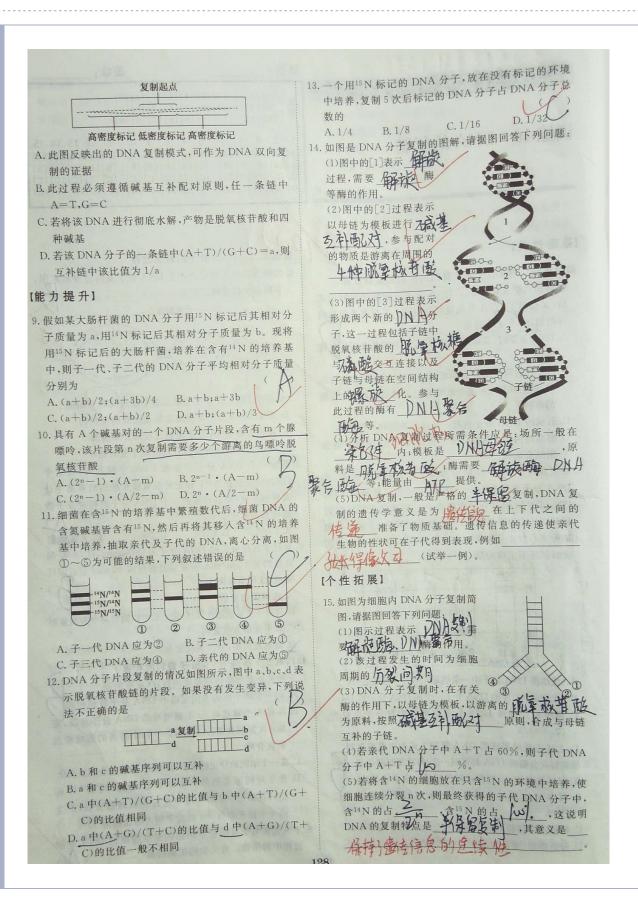
#### part2 一周回放

1. 优秀作业



6. 臣欲奉诏奔驰 ⑥一夫当关,万夫莫开(《蜀道难》) 顶后 今义:(车、马等)很快地跑。 ①当立者乃公子扶苏(《陈涉世家》) Qdv(2) 7.则告诉不许 ⑧当与秦相较,或未易量(《六国论》) (1) 古义: 事行 今义:说给人听使人知道。 ①凡在故老,犹蒙矜育((陈情表)) 分、1月1日 8. 是以区区不能废远 ②本图宦达,不矜名节(《陈情表》) 对、白鹭 改: 松情季季 ③愿陛下矜悯愚诚,听臣微志(《陈情表》) 动心的的 今义:数量少或事情不重要。 行,因为 ①臣以险衅,夙遭闵凶(《陈情表》) ②臣以供养无主,辞不赴命(《陈情表》) 尔·西本 今义:①身心劳苦;②客套话,用于求人做事 四、一词多义 ③ 猥以微贱,当侍东宫(《陈情表》) 有、伤 ④臣具以表闻,辞不就职(《陈情表》) ①行年四岁(《陈情表》) ⑤臣不胜犬马怖惧之情,谨拜表以闻(《陈情表 ②余嘉其能行古道(《师说》) ⑥若舍郑以为东道主(《烛之武退 ①拜臣郎中(《陈情表》) m· 機 ⑦斧斤以时入山林,材木不可胜用也(《寡人之 ②谨拜表以闻(《陈情表》) 也》) 3. 薄 ⑧夫夷以近,则游者众(《游褒禅山记》 ①门衰祚薄,晚有儿息(《陈情表》) ②但以刘日薄西山,气息奄奄(《陈情表》) 丽力 道近 ①州司临门,急于星火(《陈情表》) 小比 ③儿已薄禄相,幸复得此妇(《孔雀 东南飞》) ②是臣尽节于陛下之日长(《陈情表》) ④不宜妄自菲薄(《出师表》) 五、词类活用 (一)名词活用 4. 除 动线部 1. 名词作状语 ①除臣洗马(《陈情表》) ①外无期功强近之亲,内无应门五尺之僮 ②洒扫庭除(《朱子家训》) 如, 磁 ③为汉家除残去秽(《赤壁之战》) 的一种、 一天大地 ②臣欲奉诏奔驰,则刘病日笃 天天地 ③但以刘日薄西山 ①生孩六月,慈父见背(《陈情表》) ④臣不胜犬马怖惧之情 代、我 2. 名词作动词 动都 ②二州牧伯所见明知(《陈情表》) 且臣少仕伪朝,历职郎署 任肥 ③所赖君子见机,达人知命(《滕王阁序》) (二)动词的使动用法 动.料观 人走…河 1. 臣具以表闻,辞不就职 使小经 ④若使烛之武见秦君(《烛之武退秦师》) 2. 保卒余年 功、我 (三)形容词活用 1. 形容词作名词 ⑤秦王坐章台见相如(《廉颇蔺相如列传》) ①夙遭闵凶 700.移 ②猥以微贱,当侍东宫 ⑥秦城恐不可得,徒见欺(《廉颇蔺相如列传》) ③凡在故老,犹蒙矜育 好有功德的日 ④ 愿陛下矜悯愚诚 ⑦有不见者三十六年(《阿房宫赋》) 2. 形容词作动词 是以区区不能废远 ①猥以微贱,当侍东宫(《陈情表》) 六、文言句式 ②臣生当陨首,死当结草(《陈情表》) (一)判断句 今臣亡国贱俘 译文: 亚级器国台级 动.对 ③木兰当户织(《木兰诗》) (二)被动句 宴》) ①料大王士卒足以当项王乎(《鴻门 777、抗技 1. 而刘夙婴疾病。(嬰疾病:"被疾病纠缠",意念被动) ⑤想当年,金戈铁马,气吞万里如虎(《永遇乐 京口北 怀十 RI·语文 固亭怀古》)

(3)片段 A和 B的不同之处是 A. 基因在 DNA 上 B. 基因在边色体上 C. 基因具有遗传效应 D. DNA 具有遗传效应 DNA 分子中类似于 B 的片段 (4)一般情况下,在一个 10. "DNA 指纹技术"在刑事侦破、亲子鉴定等方面作用 的长度要 类似于A的片段的长度。 巨大,这主要是根据 DNA 具有 (5)在人类染色体 DNA 不表达的片段中有一部分是 A. 稳定性 B. 特异性 串连重复的序列,它们在个体之间具有显著的差异 C. 多样性 D. 可变性 性,这种短序列应该位于图中的 11. 科学家通过对前列腺癌细胞的研究发现,绿茶中的多 酚(非蛋白质)可减少 BCL-XL 蛋白,而这种蛋白有 [个性拓展] 抑制癌细胞凋亡的作用。这表明绿茶具有抗癌作用, 15. 由于 DNA 上的"遗传因子"基本都是符合孟德尔的遗 传定律的,因此人类可以利用 PCR 技术合成的 DNA 根本原因是由于绿茶细胞中具有 A. 多酚 B. 多酚酶基因 进行亲子鉴定,其原理是:首先获取被测试者的 DNA,并进行 PCR 扩增,取其中一样本 DNA 用限制 C. BCL—XL 蛋白 D. BCL—XL 蛋白酶/ 12. 某生物体有 10 对同源染色体,其生殖细胞中的 DNA 酶切成特定的小片段,放进凝胶内,用电泳推动 DNA 小片段分离,再使用特制的"探针"去寻找基因。相同 总量约为 7×109个脱氧核苷酸对 假定每个基因平均 含有1.4×10<sup>4</sup>个脱氧核苷酸,则此生殖细胞中 的基因会凝聚在一起,然后利用特别的染料在 X 光照 体上的基因个数 射下,便会显示由 DNA 探针凝聚在一起的黑色条码。 A. 小于 5×105个 B. 等于 5×105个 每个人的条码一半与其母亲的条码吻合,另一半与其 C. 小于 1×106个 D. 等于 1×106个 父亲的条码吻合。 13. 下列有关基因长短的论述,正确的是 母亲 孩子 A B A. 基因是 DNA 分子中的一个片段 B. 基因是 DNA 分子中的任意片段 C. 不同的基因长度不同 (1)2002年6月,我国第一张位点的"基因身份证明" D. 基因的长度都相同 在湖北武汉诞生。人的"基因身份证明"是否终身有 14. 图中表示一个 DNA 分子上三个片段 A、B、C,请回答 。理由是 日子 是 日 下列问题: 基因 C 基因 A 基因间区 B (1) 片段 A 和 C 之所以能称为基因,是因为它们都是 (3)图示某小孩和其母亲以及待测定的四位男性的 DNA 指纹图谱示意图,请推测该小孩真正生物学 (2) 片段 A 和片段 C 的不同之处是



班级: 姓名: 14 to the universe. Our warmth was going to 15 the whole universe. When there were clouds, 5. The passage mainly discusses they were like blankets and we were not exposed to A. different means of transportation of the United the universe. I 16 feel on the edge of space on a States B. possible solutions to solving American traffic very clear night. I am sure there were many other lessons that I problems 17 but no longer remember. What I did 18 ,in C. causes of the serious traffic problems in America general, was that there were explanations and that the D some new laws about American public transpormore I understood them, the more comfortable the 6. Which is NOT the effect caused by the heavy trafworld was to live in. I was not taught that there were 19 but that there was understanding if you looked A. Too many private cars. for it. This may be why I have always been 20 in B. Time wasting. C. Serious air pollution. science. B few Y. A. others D. Traffic jams. D. all The reason why Los Angeles has some of the worst C. some B. nature traffic problems is that A. science D. universe C. weather A. there is a lack of public transportation B. fond B. the city is big with a large population A. sure Leeply D. afraid C. tired C. most people like to get around by car A. Andepth in Mep 7 D. many people like to travel there for shopping C. gestures 字势 D. data 数引 8. One of the ways the experts suggest is that C. command B. knowledge A. people should avoid driving to work and home B, more roads should be built for the increasing pri-D. confidence Q 6. A. but B. and vate cars C. for D. or C. people should be charged on the most crowded B. to roads during rush hour C. along D. through D. more special lanes on the freeways should be A. shone B. burned marked out for private cars C. expanded D. broke Ⅱ. 完形填空 A. fill My memories of my father are slim because he B. make Cavoid D. break was so sick in the last years of his life. But there are 10. A. trying B. proving 1 that I am often reminded of and which may have C. hoping D. pretending O1. A. clap had some bearing on my love of 2 B. remark When I was small I was somewhat C. voice D. crash 2 A. cold C. clear ning and thunder. My father explained it. The explana-B. bright tion was in 4 that a child could understand but was D. foggy basically correct. I gained a better 5 later, but I 13. A. explore B. foresee C. imagine didn't have to unlearn anything. D/identify What he said was that there was electricity in the 714. A. committed B. exposed clouds 6 it travelled to the ground like a spark. C. related D. led A. A. heat C. extend When it travelled 7 the air, it made the air so hot B. protect that it 8 . Then there was nothing where the air D. light had been and the air all around rushed in to 9 the space. He clapped his hands together very loud, 10 A. ever B. also C. even D. still to be the air rushing in, and said that made the thun-17. A. selected B. arranged der. When I hear thunder, I can still hear that \_\_11\_\_. C. absorbed D. delivered He explained why if it was cloudy in the winter A. consider B. promise the night was warmer than if it was 12 . It was one C. explain D. learn of those nights when the sky was full of stars; no A. memories B. blankets moon, no town lights. But there were more stars than C. mysteries D. thunders you could 13 and they had color too. He said that if 2q. A. engaged B. interested there were no clouds, we had no blankets and were C. successful D. skillful 72 

dollars invested in technology that is outdated and not "clean coal". We need effective policies to push growing clean energy industries forward.

姓名:

Each of us can play a role in bringing about this much-needed transition. Tell your business and elected leaders that the next generation deserves to grow up in a world powered by clean energy. Tell your mayor that you want city planning that encourages more efficient new buildings and sidewalks and bike paths that make it easy to walk or ride a bike. Tell your state and national officials to invest in energy grids (电力网) that can deliver fenewable energy to everyone. Tell your company that instead of old-style coal power you want to buy solar, wind, or geothermal energy. Tell your elected officials that you want national policies that encourage investors to make long-term commitments to clean energy.

1. The underlined part "a transformation" in Paragraph 1 refers to ".

A. a change from fossil fuels to clean energy

B. a choice for fossil fuels

C. a chance of developing modern industries

D. a choice for global warming

According to Paragraph 2, a clean energy economy

A. has helped develop more wind energy

B. is quite beneficial to ordinary people

C. has developed fast in most states of the US

D is valued by the governments around the world 3. Which of the following is a major concern to the

government according to the passage?

A. Investments in clean energy.

B. Coal plants without advanced technology.

C. Technology for capturing carbon pollution.

D. Policies on the good use of clean energy.

4. What is Paragraph 4 mainly about?

A. Everyone can contribute to the clean energy.

B Citizens have the right to talk to the mayor.

C. Elected leaders should be responsible for the next generation.

D. More investments should be put into energy grids.

#### V. 语法填空

Today I received a sweet letter from Brianna, one of my "cookies". It was wonderful to hear 1.

译 40 分钟课时作业 英语 选修 6

taught kindergarten. her. You see 2. called all 3. \_\_\_\_wweet children "cookies". Brian na said that every day she would walk into kindergan ten and see a smile 4. The my face. I named then "cookies" because I always feel that children can brin great happiness and 5. QICIT (MONTE) to my life. still feel that all children are the 6. A rest express joy I could ever have. So far I 7. have a dopter (adopt) and taught children for over 35 years. All my children were 8. White our now a great joy of my life. 9. Hope whope), I feel much fortunate to be able to use my life's talent to teach children and have fun 10. Non (do) it every day. I am able to spread my wings and belp my "cookies" to spread their wings.

WI. 短文改错

I was shocking to know that our local railway line is to be closed at the end of year. The line has served us for many years, and generation of people have used it for journeys to and from work and school. If a line closes, countless students will have to cycle or walk to school, while at present the train takes them there every other 30 minutes. The twice-daily bus service, that covers this route, is not satisfactory. The journey takes much long and the fare is double it of the train. Finally, the line provides work for many local people, and brings tourists to our town, help our businesses and shops economically. However, I think the line should stay open.

#### Ⅶ.微写作

1. 昨天在拥挤的电影院观看了由著名喜剧演员在舞台上表演的单口喜剧。

2. 我特别钟爱娱乐性的表演。

3. 娱乐性的表演对健康有积极作用。 提示: 黑体部分用本单元词汇表达。

【连句成篇】(将以上句子连成一篇 50 词左右的英语

by a famous acomedy colors in a comedy color in the comedy performance which is bent to view health

I have affection for the armide

performance, which has a positive

hail.comبىت

# 2. 常规分

	114 /20 /4													
团队名称	学号	语文	数学	英语	物理	化学	生物	寝室	运动会	纪律	卫生	奖励分	总分	团分
	28							3	2	1		4	10	
	12	-2			-2				3	-		5	4	
	52	1						2	4	-1		2	8	
	5	-2	-2		-2		-2	2	2	1		1	-2	
团	21							3	1	4		1	8	3. 9
स्रा	36	-1			-2		-2	3	2	-3		1	-5	
	45	1	-2					2	1	-1	-1	2	1	
	51							7	1	-1	-2	2	7	
	57							1	1	0			1	
	47				-2	-2	-2	1	1	-1			-5	
	53	-4					-4	1	2	0		2	-4	
_	40	1					-4			-1	-1		-1	
					0		0	0			_1			-3
M	32	-1			-2		-2	2		1		0	-2	
	16	4	4		-2	4	4			2		2	2	
	1	-4	-4		-4	-4	-4	1		2			-17	
	17	1					-2		2	3			4	
	39	-2	-2		-2	-4	-6	-5		-1			-22	
	46				-2								-2	
	56				-2			1		-1	-2		-4	
三	35				-4		-2		1	-3			-8	-2
团	23				-2			6	1	1			6	
	27				-2			3					1	
	11				-2				4	1			3	
	6				-2			1	8	4			11	
	49				-2		-4	1	6				1	
	48	-2	-2		-2		-2	6		-2			-4	
	55				-2		-4	1	9	-1			3	
四	50				-2		-4		2	-1			-5	
团	31				-2		-2	2	2	2			2	-1
	18		-2		-2		-4	3	2	1			-2	
	15	1			-2		-4		4	-2		5	2	
	2				-2		-2			1			-3	
-	60						-2	2	3	2			5	
五	59						-2	2	1	3	-1		3	2.4
团	43	1						3	2	3	-3		6	
			L			L	1	<u> </u>	1	l		1		

	34						2		0			2	
	26	-4				-4		4	-2			-6	
	22						-3		3			0	
	7						2	1	2			5	
	10							3	1			4	
	58	1					6	2	1			10	
	54			-2			6					4	
	30	1				-2	3					2	
六	44	-1					1		1	-1		0	1
团	19	-1	-4	-6	-4	-4			-1		2	-18	
	14			-2	-2	-2		2			2	-2	
	3						3		-1			2	
	20						4	4	2			10	
	8	1	-1				6	3	4			13	3. 1
	33		-1	-2			4	4	-1	-1		3	
	9	-2	-1		-2	-2			3	-1	4	-1	
七	24		-1				2	2	5	0	2	10	
团	25		-1		-2		3	1	-1	-2		-2	0.1
	63		-1					2	1	-2		0	
	64		-1	-2	-2	-2		4	-1		5	1	
	41	-1	-1		-2	-2	4	2	-1		2	1	
	4			-2			3	4	2			7	
	13			-2		-1		2	4	-1		2	
	38	-1	-2				6		0			3	
八	29			-2			4		4	-1		5	2. 1
团	37			-2		-2	2		2	-1		-1	<b>2.</b> 1
	42					-2		2				0	
	61	1				-4	2	2	-1			0	
	62					-2	2	2	0	-1		1	

#### 3. 学习总结

#### 学习总结

语文: 王一凡、丁文瑾、李斌迪、张焕毅、佘科宇、李思云、张缤尹、李晶、夏雨聪

数学:丁文瑾、陈乐鹏。白芳雯。张恬铭

化学: 阎逸、李钰涵、李敏静、许薇梓、谢志浩、张缤尹、王清荷、莫依颖

生物: 刘雨祺、白芳雯、吴劼远、何顺、朱宇轩、董正浩、罗悦菲、熊亚军

## part3 温馨提示

1. 交手机和留校生名单

学号	姓名	交手机	留校生	学号	姓名	交手机	留校生
1	谭廷江	10-200 m 10 m	10	33	龙昭	~/	
2	何顺	5	19	34	黄扬基	1	(C)
3	何泽洋	1		35	宋建新		
4	梁宇智		86	36	姜越	1/4	88
5	郭志文	1	20	37	熊亚军	1	50
6	张恬铭	5,	19	38	钟梓鸣	150	100
7	袁民智		~/	39	吴劼远	1	
8	王一凡	1	86	40	李彬迪	96	86
9	李子璐	1	27 29	41	王清荷	(4) (5)	~/
10	谢志浩	1	~	42	莫依颖	15)	80
11	孔玮	1		43	李思云		1
12	阎逸	44	46	44	张玮彤	1	36
13	何孟宇	1	~/	45	毛燕菲	~/	1
14	欧阳铭	5	35	46	李敏静	30	30
15	余科宇	1		47	白芳雯		
16	陈俊廷	/	~/	48	许薇梓	44	~/
17	张焕毅	50 50	22 50	49	罗依柳	A. 59	20
18	黄智	1	1	50	舒晴	~/	
19	蒋少康			51	陈乐鹏	1	1
20	李岩松	66	~/	52	丁文瑾	1	1
21	徐梓轶		10	53	刘亦迅	A4.	20
22	朱字轩	5	80	54	雷佳欣	5	5
23	谭毅	/		55	姚晨	1	
24	董正浩		96	56	李璇	\$6	8
25	刘亮宏	100	~/	57	李钰涵	A40 479 - 649	165
26	王豪捷	150	14.7	58	张缤尹	1	1
27	周志宇			59	曹茜媛	1	1
28	刘雨祺	1	~/	60	余果	(A)	1
29	张宇东		10	61	夏雨聪	/4 /**	14
30	李晶	35	150	62	黄源祺	5	1/
31	贺子亮	1		63	尹琦钰		
32	杨邵金林		98	64	罗悦菲_	1/4	84

2. 注意事项:英语创新大赛及语文叶圣陶杯作文竞赛相关说明已发至附件,如有需要请自行查看

# 3. 22届"圣陶杯"作文大赛

# 中华第 22 届 "圣陶杯" 中学生作文大赛启事

由叶圣陶研究会、民进中央教育委员会、《中学语文教学》杂志与开明出版社联合举办的"中华'圣陶杯'中学生作文大赛",迄今已成功

举办了21届,在广大中学师生中深受好评,影响日益扩大。近年来,本大寨已列入中国政法大学、中国传媒大学自主选拔录取本科生招生计划,凡在高中阶段获得一等奖的应届高三毕业生均可享有推荐报名资格。

# 一、竞赛题目

高中组总题目: l.e 生活; 2.情与理。

请参赛者任选一题写作,可据之自拟作文题目。

## 二、竞赛要求

征文不限文体。内容要求健康充实,新鲜感人,贴近生活,反映时代精神,"写出诚实的自己的话"(叶圣陶语)。语言应力求清新自然,妥帖生动,字数以1000字为宜。

### 三、评审办法

- 1、竞赛按初中、高中组分设一、二、三等奖。一、二等奖获奖名单将在《获奖作文选》及中学语文教学网站(www.zyzz.ywbks.com)公布。
- 2、个人参赛者,请将作文直寄大赛组委会,由大赛评委会统一进行初评和复评。
- 3、集体参赛不得少于50人。以班级、年级为单位的小型参赛团体,请组织者将作文统一寄至大赛组委会,并写明参赛人数(总人数,各班级人数)。组织者可提出推荐意见供评委会参考。
- 4、以学校或学校以上各级教育、教研机构为单位组织的大型参赛团体,请提前与大赛组委会联系,索要《大型团体参赛工作条例》,据之在当地成立相应级别的基层竞赛组织评比委员会,按要求开展有关工作。

#### 四、奖励办法

1.对所有作文获奖者及其指导教师颁发获奖证书。2.对一、二、三等奖获奖者及其指导教师每人赠《获奖作文选》一册。3、对积极组织参赛的教育教研机构、学校和教师,将评选、颁发优秀组织奖。4.凡组织参赛逾百人的单位,可获赠2016年1-6期《中学语文教学》杂志。

## 五、注意事项

- 1、为了参加高校的自主招生,应届高三学生的征文截稿期为 2015年 10月 31日,2015年 12月寄发获奖证书。其他各年级征文截稿期为 2015年 11月 30日,2016年 3月寄发获奖证书。截稿期以当地邮戳为准。6月下旬统一寄发《获奖作文选》。
- 2、为支付大赛各项工作(宣传、评审、通联、邮寄、印制奖证及赠书等)所需费用,参赛者每人需交纳7元报名费。并请将汇款收据复印件随征文同时寄出,以便核实参赛资格。
- 3、征文严禁抄袭,一经发现即取消参赛资格。征文打印、手写皆可,但手写务必工整,并于首页注明姓名、性别、民族、学校、班级、邮编及指导教师姓名(无指导教师者须注明)。遗漏作者姓名者,须出具单位证明后方可补发获奖证书。征文请自留底稿,概不退还。
- 4、团体参赛组织者务必统一寄文,否则不具备团体参赛资格。寄文时 务必附信说明参赛人数、交文篇数、汇款金额、联系人及电话,以保证 评审工作顺利进行。
- 5、大赛组委会设于《中学语文教学》编辑部。征文与竞赛活动费请 寄: 北京紫行院邮局投递部 | 分箱作文大赛组委会;邮编:100048;收 款人:李煜。联系电话:(010)68980051,68982069,68902303。

6、寄参赛作文务必注明"'圣陶杯'作文"字样,以免与一般稿件混同。汇款单上请写明邮编、交费人数及联系电话。