| | 114度第02 電腦數值控制機械共 丰武武人 | |
|-----|--|--------------|
| · / | 114度第02 電腦數值控制機械进 军武武成战 每題3、5分,其70分) *本試卷有二面/請將答案填入答案卷答案欄 否則不予計分* 姓名: | |
| _ { | 世段からり、ベイン 姓名: 作答時間:40鐘 、 得分· | ara - |
| | () 1. Look at the picture. What was the kid doing at two yesterday afternoon? | 7 |
| | (A) She was using the bathroom. | E. |
| | (A) She was drawing on the wall. | J. |
| | (B) She was drawing on the ward. (C) She was putting on a big wig. | |
| | 1 1 1 1 et dog | Lines |
| | (D) She was playing with her pet dog. (D) She was playing with her pet dog. Lucy: Maybe Tom and Jerry | |
| | (A) did (B) does (C) was (D) were | |
| | (A) did (B) does (C) was (D) were (B) :3. The museum is the movie theater, and we still have time. Let's walk there. | |
| | (A) close (B) close to (C) far (D) far from | |
| | (A) close (b) close to (c) (c) (c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d | |
| | C C Working will (C) Working will | 1-1 |
| | (A) does (D) dome | полия |
| | The state of the s | |
| | (A) 6-11- release (B) pulls her leg (C) has builetines in not stomage. | |
| | 1 to the washing inc. | |
| | (1) 1 (D) hung (C) Halles (D) Halles | |
| | (A) hanged (B) hing (c) 222gt (C) starting (D) starting (D) starting | |
| | (C) States (D) states | |
| | is always interesting to find out about your family history. | |
| | (A) There (B) That (C) It (D) This | |
| | record company. Blackpink Lisa is one of their musta. | |
| | (A) successful (D) may | |
| | to old people on the bus. | |
| ĺ | (C) give, up (D) make, up | |
| • | down because the children were sleeping in the next room. | |
| | (A) head (B) voice (C) hopes (D) looks | |
| | the letter, I can help you with your homework. | |
| | | |
| | () . 14 Could you please pull the car over? I need to go to the bathroom | |
| | (A) writing (B) to write (C) (A) writing (B) to write (C) (C) (C) (C) (D) (C) (D) (D) (D) (D) (D) (D) (D) (D) (D) (D | |
| | (A) Nature calls. (B) What a small world! (C) Cool down. (B) What a small world! (C) Cool down. (C) Cool down. (D) Cool down. (A) Nature calls. (B) What a small world! (C) Cool down. (A) Figure 2 (C) idea, to go (D) count, going (D) count, | |
| | (A) future, to go (B) right, going (C) idea, to go (D) count, going | |
| | (() 16 Traveling to other countries | |
| | | |
| | (A) are (B) and (C) However (D) Finally | |
| | | |
| | (A) For example (B) Cool down (C) Izerter (A) For example (B) Cool down (C) Izerter (C) Izerter (A) Processful (B) real (C) possible (D) successful | |
| | (A) useful (B) real (C) possible (D) successful (A) useful (B) real (C) possible (D) successful (A) picture (B) art (C) move (D) program | |
| | () f g Students learned how to write their own computer (C) move (D) program | |
| | (A) picture (B) art (C) move (D) program | _ |
| | (A) picture (b) Lord the program for your own use. (A) download (B) push (C) break (D) become | |
| | (A) download (b) push | |

| 一、選擇題:(每題3分,共30分)(△)1. 下列哪一個式子化簡後不等於 3x? | | | | | | | |
|---|--|--|---|---|-------|--|--|
| () | | $(B) -3x \cdot (-1)$ | (C) $-2+5x$ | (D) $x \div \frac{1}{3}$ | | | |
| (B)2. | 請判斷下列各式中(A)3個 | 有幾個是一元一次方 (B) 4 個 | ī程式? (C) 5 個 | (D) 6 個 | | | |
| | $\bigcirc -x+5$ | $2 \frac{2}{5}x + 4 = 0$ | 36-5x=y | | | | |
| | $\bigcirc 2x = x$ | 6-3(x-1)-3 | $\bigcirc -x+4=15$ | | | | |
| ()3. | 一條繩子折成等長的 3 段後,每一段都比 <u>豪豪</u> 的身高少 15 公分。如果 <u>豪豪</u> 的身高為 x 公分,那麼繩子的總長度是幾公分? | | | | | | |
| ٠ | (A) $3x-15$ | (B) $3x+15$ | (C) $\frac{1}{3}x - 15$ | (D) $3x - 45$ | Ÿ | | |
| ()4. | . 判斷下列計算過程 (A)已知 x+5=-2 (C)已知 3x+5=- | 何者 <mark>錯誤</mark> ? 2,則 <i>x</i> =-2-5 2,則 <i>x</i> =-2-5÷3 | | -2,則 <i>x</i> -7+7=2+ 1=6,則 <i>x</i> =(6+1)- | | | |
| ()5. | 化簡 $\frac{x+5}{2} - \frac{x-2}{3} =$ (A) $\frac{x+19}{6}$ | | (C) $x+19$ | (D) $x+11$ | , | | |
| (| ·剛好可以買到原價 | [5000 元的東西,依 | 折, <u>珮綺</u> 用了 a 張伊 題意可列出下列哪一 (B) a×200=5000×0 (D) a×500=5000×0 | 個方程式? | 的振興券, | | |
| ()7. | 則 Line 好友用餐黑 | 占選這道「蔥爆豬肉」 | 蔥爆豬肉」調漲前的包 」的花費,公告前後村 (C) 0.23 x | | | | |
| $(\beta)^{8}$. | | } - 的值互為相反數,! | 則x的值是多少? | : | | | |
| | (A)-2 | (B) 2 | (C) $-\frac{26}{19}$ | (D) $\frac{10}{19}$ | | | |
| (B)9. | 在班際籃球投籃計時賽中, <u>小南</u> 投進2分球及3分球共9球,得到20分, | | | | | | |
| | 則 <u>小南</u> 共投進幾顆 (A) 1 | i 3 分球 ? (B) 2 | (C) 3 | (D) 4 | | | |
| (\(\beta\))10 |)10. 已知一方程式 $2x-3=\frac{2}{5}x+5$,若將等號兩邊同乘以 5 ,則下列何者正確? | | | | | | |
| , | (A) x 的值不變 | | (B) x 的值會縮小 $\frac{1}{5}$ | 倍 | | | |
| | (C) x 的值會變大 5 | 5倍 | (D) x 的值是一5 | | | | |
| | | | | | | | |