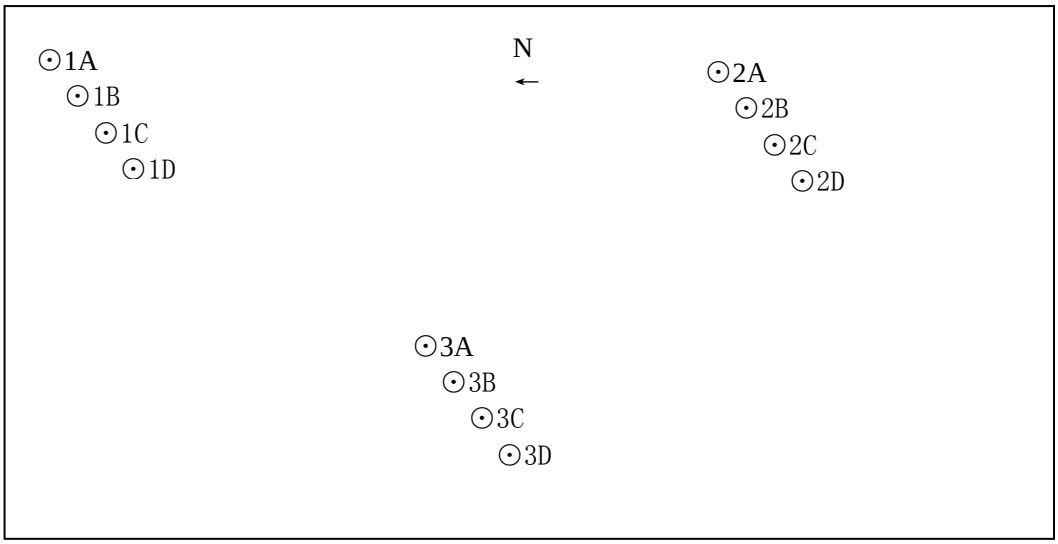
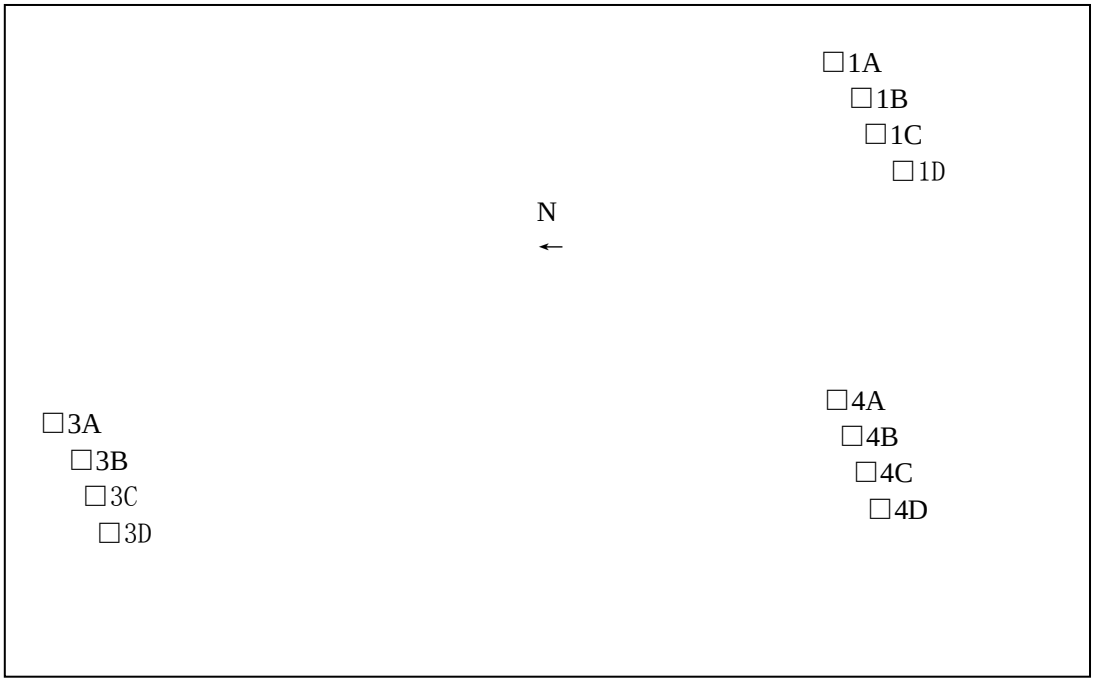
2019　　2

2019年全省职业院校技能大赛

中职学生组“工程测量”竞赛规程


⊙1A
⊙1B
⊙1C
⊙1D
N
←
⊙2A
⊙2B
⊙2C
⊙2D
⊙3A
⊙3B
⊙3C
⊙3D


□1A
□1B
□1C
□1D
N
←
□3A
□3B
□3C
□3D
□4A
□4B
□4C
□4D

△定向点 B

50451<0DCID 96>> BDC B /F3 13.> BDC E

$$\alpha_{1AB} = 211^{\circ}19'26''$$

$$X_{1A} = 5744.370m, \quad Y_{1A} = 2933.458m$$

$$X_{3A} = 5584.542m, \quad Y_{3A} = 2589.028m$$

$$\alpha_{1BB} = 211^{\circ}36'01''$$

$X_{1B} = 5742.415m$，$Y_{1B} = 2934.146m$

$X_{3B} = 5584.261m$，$Y_{3B} = 2591.812m$

$$\alpha_{1CB} = 211^{\circ}52'01''$$

$X_{1C} = 5740.518m$，$Y_{1C} = 2934.787m$

$X_{3C} = 5584.028m$，$Y_{3C} = 2594.298m$

$$\alpha_{1DB} = 212^{\circ}08'34''$$

$$X_{1D} = 5738.624m, \quad Y_{1D} = 2935.479m$$

$$X_{3D} = 5583.806m, \quad Y_{3D} = 2596.793m$$

$$\alpha_{1EB} = 212^{\circ}24'09''$$

$$X_{1E} = 5736.744m, \quad Y_{1E} = 2936.056m$$

$$X_{3E} = 5583.592m, \quad Y_{3E} = 2599.286m$$

$$\alpha_{1FB} = 212^{\circ}41'01''$$

$X_{1F} = 5734.852m$，$Y_{1F} = 2936.758m$

$X_{3F} = 5583.338m$，$Y_{3F} = 2601.771m$

$$\alpha_{1GB} = 212^{\circ}57'38''$$

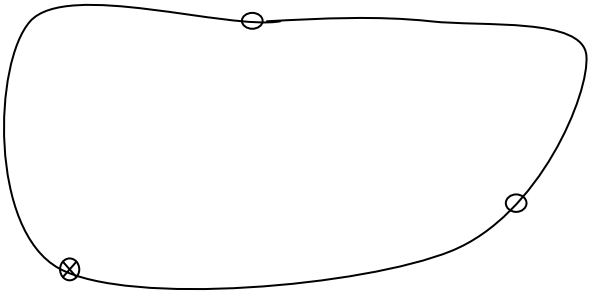
$$X_{1G} = 5732.950\text{m}, \quad Y_{1G} = 2937.410\text{m}$$

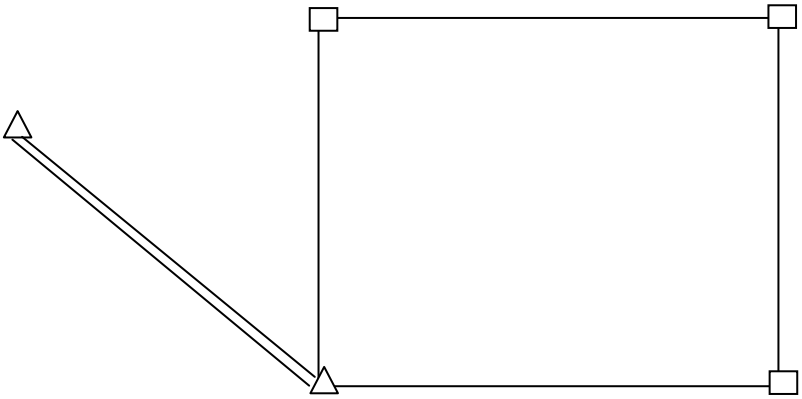
$$X_{3G} = 5583.080\text{m}, \quad Y_{3G} = 2604.262\text{m}$$

$$\alpha_{1HB} = 213^{\circ}14'03''$$

$$X_{1H} = 5731.072m, \quad Y_{1H} = 2938.041m$$

$$X_{3H} = 5582.813m, \quad Y_{3H} = 2606.746m$$





						$10\sqrt{n}$	

f_h		$f_{h允} = \pm 20\sqrt{L}$			$v_{1km} = -\frac{f_h}{L} =$	

$f_{h允} = \pm 20\sqrt{L}$

$\sqrt{L}$		