## Answer Sheet

## Sport Fans! Reading a Pictograph

These two pictographs are comparing numbers of balls kicked and thrown on the field. Look at the information and answer the questions below.

Note: each $\square$ in the pictograph stands for 600 of them and each (Iㅡㄴ) in the pictograph stands for 800 of them.

| Match | Number of Balls Kicked |
| :--- | :--- |
| Match A | Match B |
| Match C |  |
| Match D |  |


| Match | Number of Balls Thrown |
| :---: | :---: |
| Match A | III) (IIIII (IIIII |
| Match B | , |
| Match C |  |
| Match D |  |

## Questions:

1. What do you think this symbol represents?

Answer: $\square$ 300 balls kicked
2. What do you think this symbol
represents? Answer: 400 balls thrown
3. What match had the same amount of balls kicked and thrown?

Answer: $\qquad$
Match C (with 3,600 balls kicked and thrown)
4. In total did more balls get kicked or thrown in all the matches?

| Kicked | Thrown |  |
| ---: | ---: | ---: |
| 3,000 |  | 2,800 |
| 2,400 |  | 3,000 |
| 3,600 |  | 3,600 |
| $+2,700$ |  | 3,200 |
| 11,700 |  | 13,600 |

5. Write in order the matches which have the most to the least balls kicked and thrown.

Answer: Match C: 3,600 + 3,600 $=7,200$
Match B: 2,400 + 4,000 = 6,400
Match D: 2,700 $+3,200=5,900$
Match A: 3,000 $+2,800=5,800$

