# Dog Treats

## Solution

Abby had 5 treats left.
Carter had 6 treats left.
Scott had 4 treats left.
Tracey had 3 treats left.

## Explanation

**Abby's dog did 5 tricks.**

```
   10 to start
 −  5 tricks done
   ─────────────
    5 treats left
```

**Carter's dog did 4 tricks.**
**(Scott's − 2 = 4 tricks)**

```
   10 to start
 −  4 tricks done
   ─────────────
    6 treats left
```

**Scott's dog did 6 tricks.**
**(Abby's + 1 = 6 tricks)**

```
   10 to start
 −  6 tricks done
   ─────────────
    4 treats left
```

**Tracey's dog did 5 tricks.**
**(Carter's + 3 = 7 tricks)**

```
   10 to start
 −  7 tricks done
   ─────────────
    3 treats left
```