

Red:

$$\frac{S}{1,697} \quad \frac{M}{38} \quad \frac{L}{51} \quad \frac{XL}{47} \quad \frac{2XL}{105} \quad \frac{3XL}{59} \quad \frac{4XL}{8} = \text{Total pcs } 2,005$$

Royal:

$$\frac{2XL}{36} \quad \frac{3XL}{108} = \text{Total pcs } 144$$

Heather Red: Boys shirts

$$\frac{M}{950} = \text{Total pcs } 950$$

White: Boys shirts

$$\frac{S}{31} \quad \frac{M}{72} = \text{Total pcs } 103$$

White:

$$\frac{S}{60} \quad \frac{M}{47} \quad \frac{XL}{44} = \text{Total pcs } 151$$

Total shirts = 10,502 pcs

Light Green:

$$\frac{S}{162} \quad \frac{L}{68} \quad \frac{2XL}{5}$$

= Total pcs 235

Military Green:

$$\frac{S}{120} \quad \frac{L}{34} \quad \frac{3XL}{52}$$

= Total pcs 206

Green:

$$\frac{S}{65} \quad \frac{M}{114} \quad \frac{4XL}{39}$$

= Total pcs 218

Light Blue:

$$\frac{S}{23} \quad \frac{M}{183} \quad \frac{L}{68} \quad \frac{XL}{115} \quad \frac{2XL}{28} = \text{Total pcs } 417$$

Black:

$$\frac{2XL}{17} \quad \frac{3XL}{9}$$

= Total pcs 26

Indigo:

$$\frac{L}{72} \quad \frac{3XL}{36}$$

= Total pcs 108

Blue:

$$\frac{3XL}{31}$$

= Total pcs 31

Garnet:

$$\frac{M}{68} \quad \frac{XL}{92} \quad \frac{2XL}{163} \quad \frac{3XL}{36}$$

= Total pcs 359

Navy:

$$\frac{4XL}{17} \quad \frac{S}{12} \quad \frac{M}{120} \quad \frac{L}{312} \quad \frac{2XL}{13}$$

= Total pcs ~~4~~ 474

Olive:

$$\frac{\text{Mix}}{31}$$

= Total pcs 31

# Inventory

## Charcoal Black:

$$\frac{S}{126} \frac{M}{694} \frac{L}{440} \frac{XL}{160} \frac{2XL}{479} = \text{Total pcs } 2,099$$

## Banana:

$$\frac{S}{113} \frac{M}{77} \frac{L}{72} \frac{XL}{108} \frac{2XL}{47} \frac{3XL}{12} = \text{Total pcs } 429$$

## Purple:

$$\frac{M}{59} \frac{L}{99} \frac{XL}{25} \frac{2XL}{27} \frac{3XL}{57} = \text{Total pcs } 267$$

## Cream:

$$\frac{S}{15} \frac{L}{18} \frac{XL}{36} \frac{2XL}{12} \frac{3XL}{20} = \text{Total pcs } 101$$

## CoF:

$$\frac{S}{219} \frac{M}{110} \frac{L}{45} \frac{XL}{21} \frac{2XL}{36} \frac{3XL}{101} = \text{Total pcs } 532$$

## Silver:

$$\frac{2XL}{58} = \text{Total pcs } 58$$

## Grey:

$$\frac{S}{24} \frac{2XL}{36} = \text{Total pcs } 60$$

## Chocolate:

$$\frac{M}{144} = \text{Total pcs } 144$$

## Charcoal:

$$\frac{S}{176} \frac{L}{66} \frac{XL}{66} \frac{2XL}{72} \frac{3XL}{63} \frac{\text{Mix}}{47} = \text{Total pcs } 490$$

## Heather Charcoal:

$$\frac{S}{84} \frac{L}{336} \frac{XL}{312} \frac{2XL}{132} = \text{Total pcs } 864$$