

Calculations – Checkpoint Primary Math**1. No.24**

(a) Pierre has some red balls and some white balls in a bag.

R represents the number of red balls.

W represents the number of white balls.

Write the value of W when $R + W = 16$ **and** $R = 5$

..... [1]

(b) Carlos has some green balls, some blue balls and some yellow balls in a different bag.

G represents the number of green balls.

B represents the number of blue balls.

Y represents the number of yellow balls.

Write the number of green balls in the bag when $B = Y$ **and** $G = B + Y$
and $B = 5$

..... [1]

2. No.6

Write the **same** number in each box to make the sentence correct.

$$\boxed{} \times \boxed{} \times \boxed{} = \boxed{27}$$

[1]