

# Kelly's Easter Egg Hunt

Name: \_\_\_\_\_ Date: \_\_\_\_\_

1. Kelly has asked 24 children to her Easter Egg Hunt. Eighteen parents have replied to the invitation. What fraction of the parents haven't told Kelly if their son/daughter can attend?

- A)  $\frac{1}{2}$       B)  $\frac{1}{4}$       C)  $\frac{1}{6}$       D)  $\frac{1}{8}$

2. Kelly buys 3 dozen Easter eggs to hide for her hunt. A third of them are white chocolate. How many white chocolate eggs does she have?

- A) 12      B) 10      C) 3      D) 24

3. Kelly starts to hide the 3 dozen Easter eggs for her hunt. She drops 9 eggs. What fraction does she have left?

- A)  $\frac{1}{2}$       B)  $\frac{1}{4}$       C)  $\frac{2}{3}$       D)  $\frac{3}{4}$

4. Kelly has spent £50 on her Easter Egg Hunt. She earns £200 a week. What fraction of her wages has she spent?

- A)  $\frac{1}{2}$       B)  $\frac{1}{4}$       C)  $\frac{2}{3}$       D)  $\frac{3}{4}$

5. One third of the 24 people at the party will be coming from Kelly's old neighbourhood. How many people are coming from her old neighbourhood?

- A) 6      B) 10      C) 3      D) 8

6. Three of the 24 guests have told Kelly that they are vegetarian. Another three are allergic to dairy. What fraction of the guests don't have any special dietary requirements?

- A)  $\frac{1}{2}$       B)  $\frac{1}{4}$       C)  $\frac{3}{4}$       D)  $\frac{1}{8}$



# Kelly's Easter Egg Hunt

## Answers



1. B  $\frac{1}{4}$

2. A 12

3. D  $\frac{3}{4}$

4. B  $\frac{1}{4}$

5. D 8

6. C  $\frac{3}{4}$