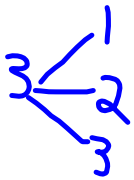
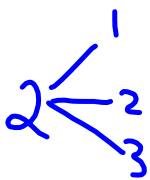


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Q 8



Résultats Produits

2, 1

2, 2

2, 3

3, 1

3, 2

3, 3

4, 1

4, 2

4, 3

2

4

6

3

6

9

4

8

12

$$P(\text{Produit } 2) = \frac{1}{9}$$

$$P(\text{Produit } 3) = \frac{1}{9}$$

$$P(\text{Produit } 4) = \frac{2}{9}$$

$$P(\text{Produit } 6) = \frac{2}{9}$$

$$P(\text{Produit } 8) = \frac{1}{9}$$

$$P(\text{Produit } 9) = \frac{1}{9}$$

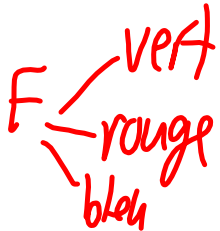
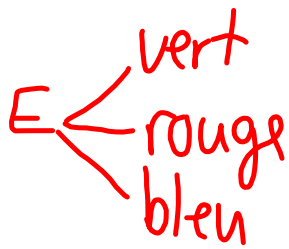
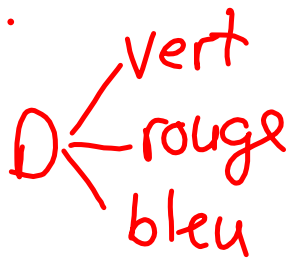
$$P(\text{Produit } 12) = \frac{1}{9}$$

$$2, 3, 8, 9, 12 = \frac{1}{9}$$

$$\frac{8}{9} = 4 \text{ et } 6$$

$$P(\text{plus petit que } 10) = \frac{8}{9}$$

Q9.



D, vert

D, rouge

D, bleu

E, vert

E, rouge

E, bleu

F, vert

F, rouge

F, bleu

$$P(E) = \frac{3}{9} = \frac{1}{3}$$

$$P(\text{vert}) = \frac{3}{9} = \frac{1}{3}$$

$$P(E \text{ et } V) = \frac{1}{9}$$

$$P(D \text{ et } r) = \frac{1}{9}$$