 

Addition of Money – Triangles Group

L.I – To use my knowledge of Column Addition to solve calculations using money.

Kite = £15.45 Trampoline = £57.12 Football = £7.90

Basketball = £5.43 Hula Hoop = £11.32

Paddling Pool = £19.34 Basketball Hoop = £33.34

MiniGolf = £45.22 Bike = 79.99 Goals = £25.25

Using the prices above, find out how much it would cost to buy:

1. A kite and a bike
2. A Basketball Hoop and a Basketball
3. A paddling Pool and a Bike
4. A Football and Goals
5. A Hula Hoop and a Mini Golf set
6. A Bike and a Football
7. A Basketball and a Football
8. A Mini Golf set, a Bike and a Hula Hoop
9. A Kite, A Paddling Pool and a Football
10. A Basketball, Basketball Hoop and a Hula Hoop.

 

Addition of Money – Circles Group

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Mountain Bike = £157.86 IPad = £335.67 Phone =578.45 Bouncy Castle = £223.45 Electric Car = £456.23 Xbox = £657.88 Nintendo Switch = £731.34

Using the prices above, find out how much it would cost to buy:

1. A Mountain Bike and an Xbox
2. A Bouncy Castle and a Nintendo Switch
3. An Ipad and a Phone
4. An Electric Car and a Bouncy Castle
5. A Nintendo Switch and a Mountain Bike
6. A Phone and an Xbox
7. An Electric Car and a Mountain Bike
8. An IPad, a Bouncy Castle and a Nintendo Switch
9. An Xbox, a phone and an Electric Car
10. A Mountain Bike, an IPad and an XBox

 

Addition of Money – Squares Group

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Car = £4537.87 Holiday = £9689.43 Jet-Ski = £5413.86

Boat = £8792.45 Hot Tub = £6413.22

Motorbike = 3587.77 Helicopter = £8458.22

Using the prices above, find out how much it would cost to buy:

1. A Holiday and a Jet-Ski
2. A Motorbike and a Helicopter
3. A Hot Tub and a Car
4. A Boat and a Holiday
5. A Helicopter and a Car
6. A Hot Tub and a Motorbike
7. A Jet-Ski and a Helicopter
8. A Car, a Holiday and a Helicopter
9. A Motorbike, A Boat and a Hot Tub
10. A Helicopter, a Holiday and a Motorbike