|  |  |  |  |
| --- | --- | --- | --- |
| Item | Tuesday’s price £ | Reduced by (subtract) | = New price |
| 1. Twister game | £13.40 | £11.20 |  |
| 1. Chocolate supply | £25.55 | £4.55 |  |
| 1. Town Shirt | £42.00 | £21.50 |  |
| 1. One Direction Tickets | £25.40 | £20.50 |  |
| 1. Ipad | £150.50 | £12.50 |  |
| 1. Weekend at Cliffe House | £42.50 | £2.35 |  |
| 1. Puppy | £32.82 | £15.60 |  |
| 1. Rabbit | £17.21 | £0.19 |  |
| 1. Day in an Eddie Stobart lorry | £55.50 | £4.49 |  |
| 1. Flying lesson | £98.20 | £42.50 |  |
| 1. Scuba diving lesson | £21.20 | £10.20 |  |
| 1. Disneyland Trip | £25.22 | £19.02 |  |
| 1. Olympic gold medal(replica) | £220.00 | £50.50 |  |
| 1. Easter eggs | £11.43 | £5.20 |  |

Subtracting decimals! Can you use your knowledge of subtraction to find out the new price for the items?

What are the new prices for ..

* Years supply of chocolate and ipad………………………………………….
* Day as a driver’s mate in an Eddie Stobart Lorry and an
* ipad…………………………………
* Twister game, Ipad and day trip to Disneyland………………………………………..
* Flying lesson, twister game and rabbit…………………………………
* Dog, rabbit and twister game…………………………………..
* Flying lesson and scuba diving lesson………………………………………….
* Trip to Cliffe house and tickets to One Direction……………………..

Subtracting decimals! Can you use your knowledge of subtraction to find out the new price for the items?

|  |  |  |  |
| --- | --- | --- | --- |
| Item | Tuesday’s price | Reduced by | New price |
| 1. Twister game | £18.62 | £11.20 |  |
| 1. Chocolate supply | £19.45 | £4.55 |  |
| 1. Town Shirt | £42.61 | £21.50 |  |
| 1. One Direction Tickets | £176.50 | £20.50 |  |
| 1. Ipad | £256.55 | £12.50 |  |
| 1. Weekend at Cliffe House | £75.60 | £12.35 |  |
| 1. Puppy | £255.50 | £15.43 |  |
| 1. Rabbit | £45.85 | £17.60 |  |
| 1. Day in an Eddie Stobart lorry | £320.50 | £150.50 |  |
| 1. Flying lesson | £235.32 | £215.40 |  |
| 1. Scuba diving lesson | £130.45 | £72.50 |  |
| 1. Disneyland Trip | £64.24 | £11.18 |  |
| 1. Olympic gold medal(replica) | £555.50 | £234.50 |  |
| 1. Easter eggs | £19.45 | £2.65 |  |

What are the new prices for ..

* Years supply of chocolate and ipad………………………………………….
* Day as a driver’s mate in an Eddie Stobart Lorry and an
* ipad…………………………………
* Twister game, Ipad and day trip to Disneyland………………………………………..
* Flying lesson, twister game and rabbit…………………………………
* Dog, rabbit and twister game…………………………………..
* Flying lesson and scuba diving lesson………………………………………….
* Trip to Cliffe house and tickets to One Direction……………………..

Subtracting decimals! Can you use your knowledge of subtraction to find out the new price for the items?

|  |  |  |  |
| --- | --- | --- | --- |
| Item | Tuesday’s price | Reduced by | New price |
| 1. Twister game | £ 12.79 | £4.56 | £ |
| 1. Chocolate supply | £120.50 | £106.70 |  |
| 1. Town Shirt | £89.50 | £45.67 |  |
| 1. One Direction Tickets | £258.63 | £162.32 |  |
| 1. Ipad | £652.20 | £540.11 |  |
| 1. Weekend at Cliffe House | £233.50 | £115.25 |  |
| 1. Puppy | £68.78 | £32.44 |  |
| 1. Rabbit | £52.09 | £21. 08 |  |
| 1. Day in an Eddie Stobart lorry | £172.90 | £69.82 |  |
| 1. Flying lesson | £122.65 | £34.22 |  |
| 1. Scuba diving lesson | £12.36 | £1.99 |  |
| 1. Disneyland Trip | £327.60 | £34.83 |  |
| 1. Olympic gold medal(replica) | £1920.33 | £862.99 |  |
| 1. Easter eggs | £19.99 | £0.01 |  |
| 1. Famous Dj for party | £1260.49 | £255.50 THEN BY  £243.44 |  |

What are the new prices for ..

* Years supply of chocolate and ipad………………………………………….
* Day as a driver’s mate in an Eddie Stobart Lorry, one direction tickets and an Ipad…………………………………
* Twister game, Ipad and day trip to Disneyland………………………………………..
* Flying lesson, twister game and rabbit…………………………………
* Dog, rabbit and twister game………………………………….