

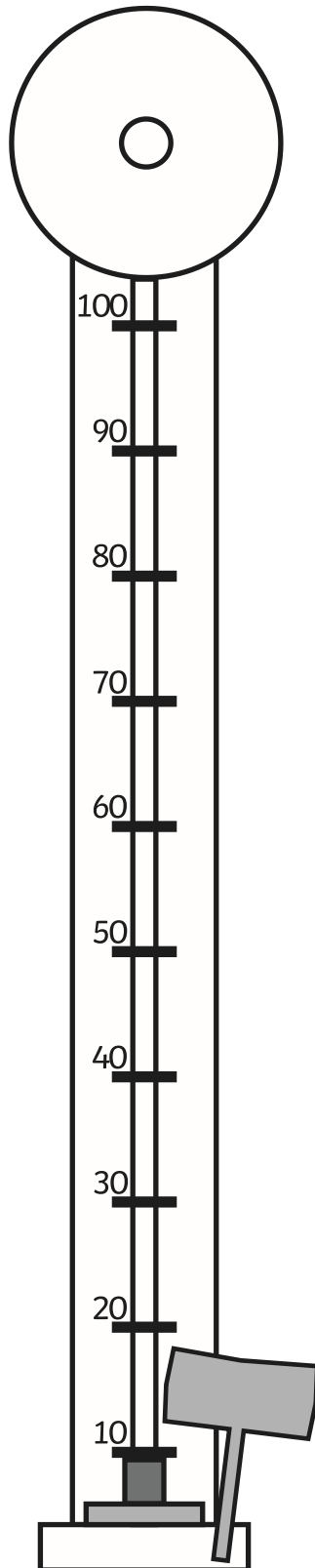
Year 4 Measure and Money Problems

Answers

1. How much would it cost to buy a second-hand copy of The Force Sleeps?
£2.00
2. What would the total cost of buying Minecraft and The Force Sleeps second hand?
Second hand 2 games = $\frac{1}{4}$ the price.
£4.00 + £5.00 = £9.00
 $\frac{1}{4}$ of £9.00 = £2.25
3. How much would it be to buy new versions of both Cool Duty and Toastbusters?
£4.48 + £5.84 = £10.32
4. How much would you pay to buy second-hand copies of Wall of Spies and FOFA 16?
 $\frac{1}{4}$ of £1.80 = 45p
 $\frac{1}{4}$ of £3.96 = 99p
Total: £1.44
5. What would the cost be for a new copy of Toastbusters and second-hand copies of Toastbusters and The Force Sleeps?
£5.84 + £1.46 + £1.00 = £8.30
6. How much would it cost to buy all of the games brand new?
£1.80 + £3.96 + £5.00 + £4.00 + £4.48 + £5.84 = £25.08

Test of Strength Answers

Superhuman
Super Strong heavyweight
Strong Heavyweight
Heavyweight
Super Strong
Powerful
Muscly
Strong



24
$\frac{1}{4}$
48
$\frac{2}{7}$ of £84 = £24
$\frac{1}{2}$ of 28 = 14 $\frac{1}{4}$ of 48 = 12 $\frac{1}{2}$ of 28 is bigger.
$\frac{20}{30} = \frac{2}{3}$
$\frac{1}{10}$
15