



Word problems • CM2

10 problems to solve with Gauvain

kidibook.com • free printable worksheet

Name:

Date:

- 1 Gauvain has 3 packs of 12 arrows. He loses 5. How many arrows does he have left?

Working:

Answer:

- 2 Gauvain buys 2 swords at \$15.50 each. How much does he pay?

Working:

Answer:

- 3 The castle wall walk is 1.2 km long. Gauvain walks around it 3 times. How far does he walk?

Working:

Answer:

- 4 5 horses eat 20 kg of hay a day. How much hay do 8 horses eat a day?

Working:

Answer:

- 5 A banner costs \$12.75. Gauvain pays with a \$20 bill. How much change does he get?

Working:

Answer:

- 6 144 guests sit at tables of 8 for the banquet. How many tables are needed?

Working:

Answer:

- 7 Three quarters of the 80 knights carry a blue shield. How many knights carry a blue shield?

Working:

Answer:

- 8 The tournament starts at 2:35 pm and lasts 1 hour 50 minutes. What time does it end?

Working:

Answer:

- 9 Gauvain has \$50. He buys 3 helmets at \$9.90 each. How much money does he have left?

Working:

Answer:

- 10 A potion for 4 people needs 300 g of honey. How much honey is needed for 10 people?

Working:

Answer:

Answer key

1. $3 \times 12 = 36$, then $36 - 5 = 31$: He has 31 arrows left.
2. $2 \times 15.50 = 31$: He pays \$31.
3. $3 \times 1.2 = 3.6$: He walks 3.6 km.
4. $20 \div 5 = 4$ kg per horse, then $8 \times 4 = 32$: 8 horses eat 32 kg of hay.
5. $20 - 12.75 = 7.25$: He gets \$7.25 in change.
6. $144 \div 8 = 18$: 18 tables are needed.
7. $80 \div 4 = 20$, then $3 \times 20 = 60$: 60 knights carry a blue shield.
8. $2:35 + 1:50 = 4:25$: It ends at 4:25 pm.
9. $3 \times 9.90 = 29.70$, then $50 - 29.70 = 20.30$: He has \$20.30 left.
10. $300 \div 4 = 75$ g per person, then $10 \times 75 = 750$: 750 g of honey are needed.