

Word problems · CE2

10 problems to solve with Astro

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Name: Date:

1. Astro has 250 points. He wins 175 more. How many points does he have now?

   Working: Answer:

2. The rocket must travel 300 km. It has already flown 145 km. How many kilometers are left?

   Working: Answer:

3. Astro packs 5 boxes of 6 stars. How many stars did he pack?

   Working: Answer:

4. 48 stars are shared equally among 8 planets. How many stars does each planet get?

   Working: Answer:

5. A spaceship carries 7 crates of 25 bolts. How many bolts does it carry?

   Working: Answer:

6. Astro has 1,000 points. He spends 350 on a new antenna. How many points does he have left?

   Working: Answer:

7. The space station has 3 towers with 12 floors each. How many floors are there altogether?

   Working: Answer:

8. Astro buys 3 batteries for $4 each. He pays with a $20 bill. How much change does he get?

   Working: Answer:

9. One mission day lasts 24 hours. How many hours do 3 mission days last?

   Working: Answer:

10. 63 astronauts board shuttles with 9 seats each. Every shuttle is full. How many shuttles are needed?

    Working: Answer:

Answer key

1. **250 + 175 = 425**: Astro has 425 points.
2. **300 − 145 = 155**: 155 km are left.
3. **5 × 6 = 30**: He packed 30 stars.
4. **48 ÷ 8 = 6**: Each planet gets 6 stars.
5. **7 × 25 = 175**: It carries 175 bolts.
6. **1,000 − 350 = 650**: He has 650 points left.
7. **3 × 12 = 36**: There are 36 floors.
8. **3 × 4 = 12, then 20 − 12 = 8**: He gets $8 in change.
9. **3 × 24 = 72**: 3 days last 72 hours.
10. **63 ÷ 9 = 7**: 7 shuttles are needed.