

Word problems · CM1

10 problems to solve with Rex

filoumi.com · free printable worksheet

Name: Date:

1 Rex shares 48 eggs equally among 6 nests. How many eggs go in each nest?

Working: Answer:

2 7 herds of 9 dinosaurs live in the valley. How many dinosaurs are there?

Working: Answer:

3 Rex has 1,200 g of ferns. He eats 350 g. How many grams are left?

Working: Answer:

4 Rex found 24 fossils. Half of them are teeth. How many teeth did he find?

Working: Answer:

5 The museum has 1,245 visitors on Saturday and 2,380 on Sunday. How many visitors came that weekend?

Working: Answer:

6 Rex buys 4 books at $8 each and a poster for $5. How much does he spend altogether?

Working: Answer:

7 The park has 36 dinosaurs. A quarter of them can fly. How many dinosaurs can fly?

Working: Answer:

8 A fern grows 15 cm a month. How much does it grow in 6 months?

Working: Answer:

9 Rex has $100. He buys 3 models at $25 each. How much money does he have left?

Working: Answer:

10 A 2 km trail is divided into 4 equal parts. How many meters long is each part?

Working: Answer:

Answer key

1. **48 ÷ 6 = 8**: Each nest gets 8 eggs.
2. **7 × 9 = 63**: There are 63 dinosaurs.
3. **1,200 − 350 = 850**: 850 g are left.
4. **24 ÷ 2 = 12**: He found 12 teeth.
5. **1,245 + 2,380 = 3,625**: 3,625 visitors came.
6. **4 × 8 = 32, then 32 + 5 = 37**: He spends $37.
7. **36 ÷ 4 = 9**: 9 dinosaurs can fly.
8. **6 × 15 = 90**: It grows 90 cm.
9. **3 × 25 = 75, then 100 − 75 = 25**: He has $25 left.
10. **2 km = 2,000 m, then 2,000 ÷ 4 = 500**: Each part is 500 m long.