

2

Division of Decimals (II)



Date: _____

Mark: _____



Calculate the following according to the instructions.

Round your answers to 1 decimal place.

1. $3.2 \div 0.7 \approx$ _____

2. $4.2 \div 1.8 \approx$ _____

3. $19 \div 21 \approx$ _____

4. $27 \div 0.7 \approx$ _____

Round your answers to 2 decimal places.

5. $22.4 \div 3.4 \approx$ _____

6. $5.1 \div 2.8 \approx$ _____

7. $3.34 \div 5.6 \approx$ _____

8. $61.5 \div 7.1 \approx$ _____



Write expressions to solve the following problems.

9. David bought 4 pencils with \$18. How much did each pencil cost on average?



Each pencil cost on average: _____

10. A candy shop owner bought 6.48 kg of chocolate and divided it equally into 27 packs. How much does each pack of chocolate weigh?



Each pack of chocolate weighs:

11. Sarah is 1.2 m tall and her mother is 1.65 m tall. How many times of Sarah's height is that of her mother?



The height of Sarah's mother is _____ times of that of Sarah.

12. At least how many cups of 0.25 L are needed to hold 1.8 L of milk?



At least _____ cups are needed.

