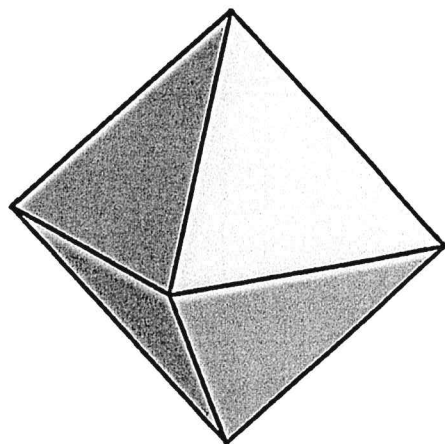
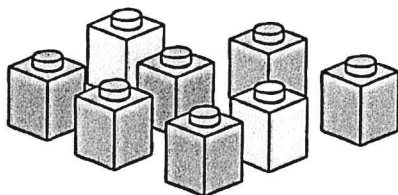
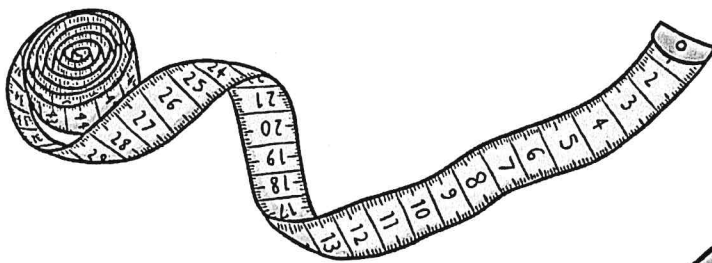
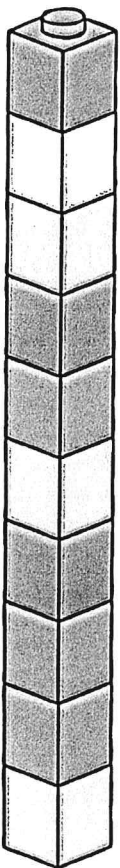
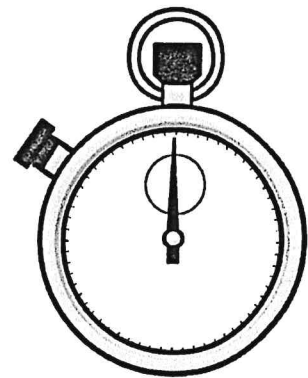
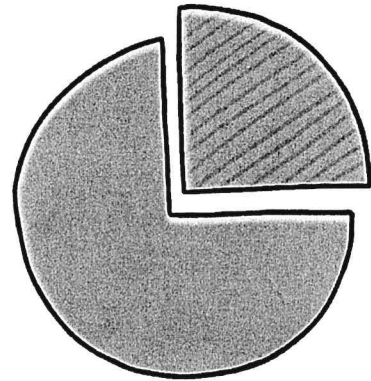


Mathematics



Compensation Strategy Addition

Show how you got your answer using the compensation strategy.

a. $39 + 25 =$	b. $29 + 13 =$
c. $15 + 19 =$	d. $9 + 23 =$
e. $39 + 15 =$	f. $29 + 26 =$
g. $49 + 16 =$	h. $19 + 33 =$
i. $9 + 37 =$	j. $29 + 24 =$
k. $29 + 13 =$	l. $9 + 37 =$

Compensation Strategy Addition

Show how you got your answer using the compensation strategy.

a. $59 + 35 =$	b. $49 + 25 =$
c. $64 + 29 =$	d. $55 + 39 =$
e. $69 + 35 =$	f. $14 + 79 =$
g. $89 + 13 =$	h. $73 + 39 =$
i. $99 + 25 =$	j. $79 + 24 =$
k. $47 + 59 =$	l. $56 + 49 =$

Compensation Strategy Addition

Show how you got your answer using the compensation strategy.

a. $89 + 45 =$	b. $129 + 45 =$
c. $44 + 129 =$	d. $45 + 149 =$
e. $99 + 75 =$	f. $13 + 179 =$
g. $89 + 133 =$	h. $109 + 56 =$
i. $43 + 119 =$	j. $89 + 74 =$
k. $35 + 259 =$	l. $279 + 66 =$

Compensation Strategy Subtraction

Show how you got your answer using the compensation strategy.

a. $45 - 31 =$	b. $39 - 11 =$
c. $25 - 19 =$	d. $68 - 29 =$
e. $36 - 21 =$	f. $44 - 18 =$
g. $57 - 39 =$	h. $63 - 31 =$

Compensation Strategy Subtraction

Show how you got your answer using the compensation strategy.

a. $77 - 49 =$	b. $91 - 49 =$
c. $92 - 61 =$	d. $87 - 31 =$
e. $78 - 52 =$	f. $96 - 52 =$
g. $88 - 19 =$	h. $67 - 38 =$

Compensation Strategy Subtraction

Show how you got your answer using the compensation strategy.

a. $126 - 31 =$	b. $117 - 61 =$
c. $164 - 91 =$	d. $98 - 32 =$
e. $156 - 89 =$	f. $147 - 58 =$
g. $187 - 39 =$	h. $175 - 48 =$

Addition and Subtraction Word Problems

LO: to solve word problems using addition and subtraction

Solve the following problems:

1. There are 167 books in one classroom and 392 books in the other.
How many books are there altogether in both classrooms? _____
2. Jay has a collection of 263 football cards. His brother has 189.
How many more football cards does Jay have? _____
3. A family drive 289km from Canberra to Sydney, and then 149km on to Newcastle.
How far did they travel altogether? _____
4. A cricket team score 456 in the first innings and 249 in the second innings.
How many runs did they score altogether? _____
5. Jenny has \$5.60. She spends \$2.80 on a present for her brother.
How much money does she have left? _____
6. Abi collects stamps. She has 351 in a box and 456 in a book.
How many does she have altogether? _____
7. A lorry driver has a 561km journey. He stops for a break after 314km.
How much further has he to travel? _____
8. A pack of Christmas cards costs \$5.40.
How much change would there be from \$10.00? _____
9. A packet of lentils weighs 450g and a packet of kidney beans weighs 385g.
How much do they both weigh altogether? _____
10. A shopkeeper has 367 bottles of lemonade.
He orders 480 more. How many bottles of lemonade will he have now? _____

Challenge:

Two children have 720 marbles between them.
Jay has 126 more than Abi.
How many does Abi have? _____