

Sheet 1: Student Independent Maths Sheet - Boardwork Group 2

Date

0, 1, 2, __, __, __

$3+2=$

$5-2=$

$2+3=$

$5-3=$

$10+1=$

$10+2=$

Draw 3  How many corners altogether?

___ 3 ___

___ 4 ___

___ 12 ___

___ 15 ___

$2 + 2 + 1 =$

$3 + 7 - 1 =$

3 kids = _____ feet?

4 kids = _____ feet?

Extra Challenges:

$2 + 2 + 2 + 2 + 2 =$

$10 + 10 + 10 + 10 =$

Sheet 2: Student Independent Maths Sheet - Boardwork Group 2

Date

0, 1, 2, ____, ____, ____, ____, ____, ____

$4+2=$

$6-2=$

$2+4=$

$6-4=$

$10+3=$

$10+4=$

Draw 3  How many corners altogether?

___ 4 ___

___ 5 ___

___ 13 ___

___ 16 ___

$2 + 3 + 2 =$

$4 + 6 - 2 =$

2 kids = _____ feet?

5 kids = _____ feet?

Extra Challenges:

$3 + 3 + 3 + 3 + 3 =$

$10 + 10 + 10 + 10 + 10 =$

Sheet 3: Student Independent Maths Sheet - Boardwork Group 2

Date

0, 1, 2, __, __, __, __, __, __, 9, __, __

$4+3=$

$7-3=$

$3+4=$

$7-4=$

$10+5=$

$10+6=$

Draw 3  ← How many corners altogether?

___ 6 ___

___ 7 ___

___ 14 ___

___ 17 ___

$3 + 3 + 2 =$

$1 + 6 - 2 =$

2 kids = ___ hands?

5 kids = ___ hands?

Extra Challenges:

$4 + 4 + 4 =$

$10 + 10 + 10 + 10 + 10 + 10 =$

Sheet 4: Student Independent Maths Sheet - Boardwork Group 2

Date

10, 9, 8, ____, ____, ____

$5+3=$

$8-3=$

$3+5=$

$8-5=$

$10+7=$

$10+8=$

Draw 4  ← How many corners altogether?

___ 8 ___

___ 9 ___

___ 15 ___

___ 18 ___

$5 + 2 + 2 =$

$5 + 4 - 2 =$

3 kids = _____ hands?

4 kids = _____ hands?

Extra Challenges:

$4 + 4 + 4 + 4 + 4 =$

$10 + 10 + 10 + 10 + 10 + 10 + 10 =$

Sheet 5: Student Independent Maths Sheet - Boardwork Group 2

Date

10, 9, 8, __, __, __, 4, __, __, __, __

$5+4=$

$9-4=$

$4+5=$

$9-5=$

$10+9=$

$10+10=$

Draw 2  ← How many corners altogether?

__ 1 __

__ 3 __

__ 16 __

__ 19 __

$6 + 2 + 2 =$

$6 + 4 - 2 =$

3 kids = ____ ears?

4 kids = ____ ears?

Extra Challenges: $5 + 5 + 5 + 5 =$

$10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 =$

Sheet 6: Student Independent Maths Sheet - Boardwork Group 2

Date

4, ____, ____, ____, ____, ____, 10

$2 + 8 =$

$10 - 8 =$

$8 + 2 =$

$10 - 2 =$

$5 + 5 =$

$6 + 6 =$

Draw 3  ← How many corners altogether?

___ 2 ___

___ 4 ___

___ 20 ___

___ 13 ___

$2 + 2 + 6 =$

$5 + 3 - 2 =$

2 kids = _____ toes?

4 kids = _____ toes?

Extra Challenges: $6 + 6 + 6 =$

$20 + 10 =$

Sheet 7: Student Independent Maths Sheet - Boardwork Group 2

Date

6, ____, ____, ____, 10, ____, ____

$1 + 9 =$

$10 - 9 =$

$9 + 1 =$

$10 - 1 =$

$7 + 7 =$

$8 + 8 =$

Draw 2  ← How many sides altogether?

___ 10 ___

___ 5 ___

___ 14 ___

___ 19 ___

$3 + 3 + 3 =$

$3 + 3 - 3 =$

2 kids = _____ fingers?

4 kids = _____ fingers?

Extra Challenges: $7 + 7 + 7 =$

$20 + 10 + 10 =$

Sheet 8: Student Independent Maths Sheet - Boardwork Group 2

Date

8, ____, ____, ____, 12, ____, ____

$2 + 8 =$

$10 - 8 =$

$8 + 2 =$

$10 - 2 =$

$9 + 9 =$

$10 + 10 =$

Draw 2  ← How many sides altogether?

___ 9 ___

___ 6 ___

___ 15 ___

___ 18 ___

$4 + 4 + 4 =$

$4 + 4 - 4 =$

3 kids = _____ eyes?

4 kids = _____ eyes?

Extra Challenges: $8 + 8 + 8 =$

$20 + 10 + 10 + 10 =$

Sheet 9: Student Independent Maths Sheet - Boardwork Group 2

Date

14, __, __, __, 10, __, __, __

$3 + 7 =$

$10 - 7 =$

$7 + 3 =$

$10 - 3 =$

$9 + 1 =$

$10 + 1 =$

Draw 2   How many sides altogether?

___ 8 ___

___ 7 ___

___ 16 ___

___ 17 ___

$5 + 5 + 5 =$

$5 + 5 - 5 =$

3 kids = _____ arms?

4 kids = _____ arms?

Extra Challenges: $9 + 9 + 9 =$

$20 + 10 + 10 + 10 + 10 =$

Sheet 10: Student Independent Maths Sheet - Boardwork Group 2

Date

15, __, __, __, 9, __, __, __, __

$0 + 10 =$

$10 - 10 =$

$10 + 0 =$

$10 - 0 =$

$11 - 1 =$

$12 - 2 =$

Draw 2  ← How many corners altogether?

___ 2 ___

___ 7 ___

___ 13 ___

___ 15 ___

$10 + 10 =$

$10 + 10 - 20 =$

5 kids = ___ heads?

7 kids = ___ heads?

Extra Challenges: $10 + 10 + 10 + 10 =$

$20 + 20 =$